Case 3:14-cv-02346-JCS Document 361-6 Filed 10/17/17 Page 1 of 61

Message

From: Patterson, Nisha C [nisha.patterson@optum.com]

Sent: 2/19/2016 6:52:08 AM

Lahrman, Richard P [richard.lahrman@optum.com]; Rollins, Sally A [sally.rollins@optum.com]; White, Teresa L To:

> [teresa.white@optum.com]; Elton, David [david.elton@optum.com]; Foeltz, Cheryl L [cheryl.foeltz@optum.com]; Niewenhous, Gerard B [gerard.niewenhous@optum.com]; Keytel, Keith W [keith.keytel@optum.com]; Triana, Lorenzo [lorenzo.triana@optum.com]; Brennecke, Margaret K [margaret.brennecke@optum.com]; Adler, Deborah J [deborah.adler@optum.com]; Moore, Tyler P [tyler.moore@optum.com]; Davis, James E [james.davis@optum.com]

CC: Easterday, Adam R [adam.easterday@optum.com]; Temple, Martha R [martha.temple@optum.com]

Subject: Urgent Meeting: Change in OON Claims Processing Request

Attachments: CMS Like Rate Rationale 160219.ppt

Please see attached for today's discussion

Nisha Patterson | Optum

BH Healthcare Quality and Affordability

2000 West Loop South, Ste #900

Houston, TX 77027

Phone: 713-599-5585

Cell: 832-443-0378

Nisha.Patterson@optum.com

www.optum.com

UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF CALIFORNIA

TRIAL EXHIBIT 525

Case Nos. 14-cv-2346-JCS/14-cv-5337-JCS

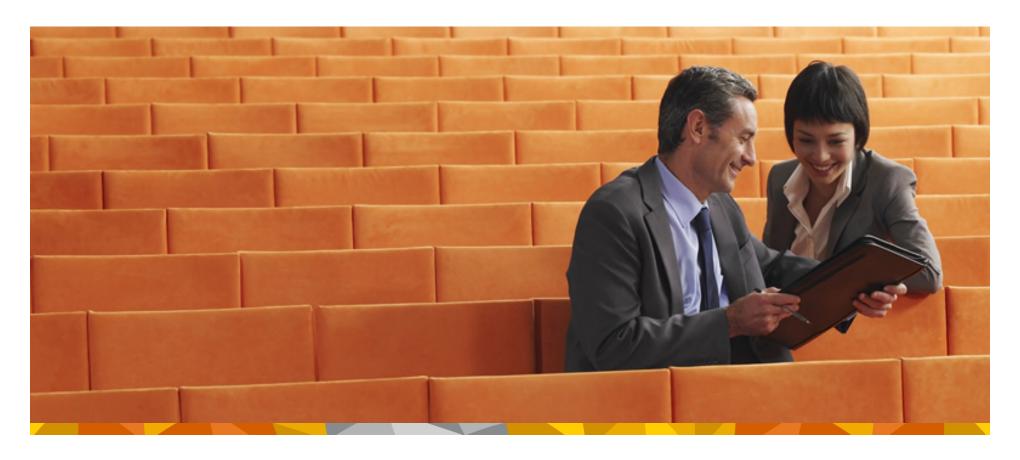
Date Entered

Deputy Clerk

Attachment

No image available for this record.





BH Healthcare Quality and Affordability

Change in OON Claims Processing Request – February 19, 2016

Optum BH Affordability Context

E&I SA (UNET Only 2015 YTD 10+2):

Inpatient:
Residential:

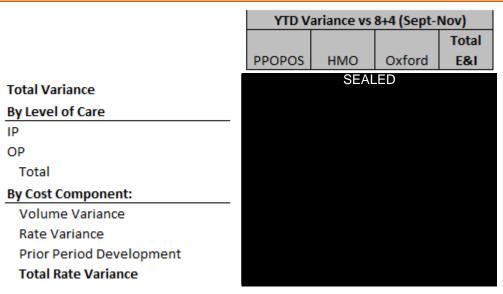
In-Network:
OON:
SEALED
2015 10+2 YTD

Total E&I Ancillary (MH/SA):
In-Network:
OON:
SEALED
Total E&I Ancillary (MH/SA):

In-Network:
OON:
SEALED
Total 2015 10+2 YTD



UHC E&I Summary Recent Benefit Expense Performance



E&I Deep Dive into recent performance has resulted in the identification of key cost of care drivers that were not budgeted and/or exceeded trend expectations as of the 8+4.

Analysis and Immediate deployment of Incremental Interventions In-Process



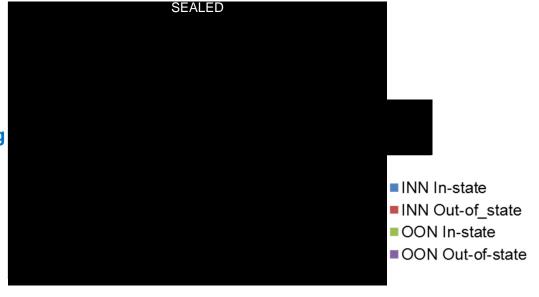
Destination Treatment Florida SUD Spend for 1/1/2013 through 9/30/2015

SUD Facility Based Care Spending

- Primary Diagnosis for Substance-Related Disorders and Substance-Related and Addictive Disorders
- Discharges for 1/1/2013 through 9/30/2015
- Includes all levels of care: Acute Inpatient, Residential, Partial Hospitalization, Structured Outpatient, Ancillary, Outpatient, and Professional Services
- Both Risk and ASO
- Inclusive of Oxford business

The focus is on costs for patients who travel a long distance to a destination SUD treatment facility in Florida.

INN = In-Network
OON = Out-of-Network



	Analysis Vari	able: TOT_COST_	AMT	
INN-Resident	# Claims	Sum	Mean	Std Dev
INN In-state		SEALED		
INN Out-of-state				
OON In-state				
OON Out-of-state				
Total				



CMS-Like Pricing: Background and Opportunity

Issue / Current Practice:

- Current OON Claims Processing rules have not been updated to align with CMS packaging and do not appropriately contain costs related to "ancillary" services billed in addition to OON Facility Based Program Services.
 - Step 1: Pay/Price "Service" Line
 - Step 2: Pay/Price Individual "Misc" Line items for all other services

Immediate Goal and Action:

- Establish and Approve Rate and methodology for valuing OON Program
 Services by level of care, one rate that covers all components of the service as supported by CMS rationale
- Update Optum BH Claims Policy to no longer price additional "MISC" charges beyond the Program rate, reduce additional risk of paying ancillary services unbundled beyond the UCR rate for the Program
- Continue workflows to re-price OON BH Program and Facility services with single CMS-Like rate where there is a MNRP gap

Potential E&I UNET FI 12-Month Savings: \$10M



CMS Support and Rationale – Hospital Outpatient PPS

The Outpatient Prospective Payment System (OPPS) was implemented in calendar year 2000 and pays for: Partial hospitalization services furnished by hospitals or Community Mental Health Centers (CMHC)

- •Certain types of services are excluded from payment under the OPPS (such as OP therapy services)4,
- •Except when packaged under a bundled payment⁵

§ 419.22 Hospital services excluded from payment under the hospital outpatient prospective payment system.

The following services are not paid for under the hospital outpatient prospective payment system (except when packaged as a part of a bundled pay-

(a) Physician services that meet the requirements of §415.102(a) of this chapter for payment on a fee schedule basts

Ambulatory Payment Classifications (APC): **Partial hospitalization is paid on a per diem basis⁴,** with payment rates dependent upon the number of individual services provided to the patient in one day. The payment represents the expected cost of a day of intensive outpatient mental health care in the hospital or in a CMHC. Beginning January 1, 2011, there are two APCs (based on intensity of day) for partial hospitalization furnished by hospitals and two APCs (based on intensity of day) for partial hospitalization furnished by CMHCs.

- •Packaging is a critical feature of the OPPS, which is a Prospective Payment System. Within each APC, payment for dependent, ancillary, supportive, and adjunctive items and services is packaged into payment for the primary independent service. Separate payments are not made for packaged services, which are considered an integral part of another service that is paid under the OPPS. Some examples of usually packaged services are:
 - All supplies; Ancillary services; Anesthesia; Operating and recovery room use; Clinical diagnostic laboratory tests; Procedures described by add-on codes; Implantable medical devices (such as pacemakers); Inexpensive drugs under a per-day drug threshold packaging amount; etc.
- •The single payment for a comprehensive APC excludes services that cannot be covered Outpatient Department (OPD) services or cannot by statute be paid under the OPPS.

 $4: Hospital\ Outpatient\ Prospective\ Payment\ System\ (fact\ sheet\ series)\ \underline{https://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNProducts/downloads/HospitalOutpaysysfctsht.pdf}$

5: https://www.gpo.gov/fdsys/pkg/CFR-2015-title42-vol3/pdf/CFR-2015-title42-vol3-part419.pdf; (Code of Federal Regulations) For more information about services excluded from payment under the OPPS, refer to Section 1833(t) of the Act https://www.ssa.gov/OP Home/ssact/title18/1833.htm and the Code of Federal Regulations



CMS Per Diem Rates – Inpatient Psychiatric Facilities

Establishment of a per diem and inclusion of diagnostic labs³

- The Medicare, Medicaid, and SCHIP, Balanced Budget Refinement Act of 1999 (BBRA)(Pub.L. 106-113), directed the development of a per diem PPS for inpatient psychiatric services furnished in hospitals and exempt units. Section 124 of the BBRA contains the complete statutory charge. The major requirements are a per diem payment amount,...
- Diagnostic labs are covered for payment under the IP Prospective Payment System (PPS)
 - Since IP Psych facilities are no longer PPS-exempt, "there is no separate payment for lab services furnished to inpatients."
 - See Sections 50.3 and 50.4 of this doc: https://www.cms.gov/Regulations-and-Guidance/Guidance/Manuals/downloads/bp102c01.pdf

3: Sections 50.3 and 50.4: https://www.cms.gov/Regulations-and-Guidance/Guidance/Manuals/downloads/bp102c01.pdf



CMS Support and Rationale – IPPS & IPF

For Acute Care Hospitals, the following factors are considered in Inpatient Prospective Payment System (IPPS) Payment¹

- Diagnosis Related Groups (DRG) w/three levels of severity based on secondary diagnosis codes
- Adjusted for geographic factors (area wage index) and Cost of Living Adjustments for Hawaii and Alaska + Policy adjustments (GME, disproportionate share, sole community hospital, etc.
- Payment updates made annually incorporating quality data

For Inpatient Psychiatric Facilities (IPF), the following factors are considered in PPS Payment²

- Coverage requirements "{IPFs} must furnish services while the patient is receiving either active
 psychiatric treatment or admission and related services necessary for diagnostic treatment"
- "Under the IPF PPS, Federal per diem rates include inpatient operating and capital-related costs (including routine and ancillary services) and are determined based on: geographic factors, patient characteristics, facility characteristics, with additional payments for facilities with a qualifying ED, the # of ECTs furnished, outlier payments; the payment excludes GME"
- "The transition to 100 percent PPS rates was complete for cost reporting periods beginning in 2008."
- Rate reductions apply to IPFs who do not report quality measures

^{2:} Inpatient Psychiatric Facility Prospective Payment System (fact sheet series) https://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNProducts/downloads/InpatientPsychFac.pdf



^{1:} Acute Care Hospital Inpatient Prospective Payment System (fact sheet series) https://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNProducts/downloads/AcutePaymtSysfctsht.pdf

Project Plan – Major Milestones

Major Milestones

- Develop Reimbursement Policy for Phase I
- Implementation of Phase I: Stop paying MISC claims lines, Nationally: all Plans (MNRP and UCR), all business
 - For MNRP only: stop paying MISC claims lines and pay @ CMS-Like Rate (both at once), starting with Florida pilot (Fort Lauderdale area)
 - Pay @ the % of Medicare Rate as noted in Reimbursement Policy (e.g. 110% of CMS Rate)
 - Estimated financial benefit: size/scope standalone lab bills; quantify opportunity (see next slide)
 - Include Oxford pricing, on Pulse
 - Expand CMS-Like Rate for MNRP membership to entire state of Florida (Phase II?)
 - Expand CMS-Like Rate for MNRP membership: additional states (Phase III?)
- Phase IV?: Prior to developing Reimbursement Policy, need more discussion re: UCR Plans, and specifically for UHC
 - Rate issue for self-funded Plans using UCR methodology, for UHC



Two Scenarios for Lab General Ancillary Services

Facility Billing Program Services (SA PHP, SA IOP w/multiple DOS on same claim) + Lab General (Rev Code 300 on separate claim)

•1/6 – 1/15/15 Auth for SA PHP (Rev 240); 1/16 – 2/23/15 Auth for SA IOP (Rev 914)

CLM_NET_	CLM_NET_ CLM	_NE					
DT_SRVC_F	DT_SRVC_T T_PF	ROC	CLM_SRC_PROV_PAYE_	CLM_NET	CLM_NET_RLLUP_DLOC	_T	CLM_AUD
ROM_DT =	HRU_DT * _CD	▼ CLM_NET_PROC_DESC	* NM *	PD_Af =	XT	CLM_AUD_NB(~	LN_NBI *
1/2/2015	1/9/2015	300 Lab General	CHANGES TREATMENT A	2,100	Ancillary	490916923901	1
1/6/2015	1/10/2015	240 All Inclusive Ancillary General	CHANGES TREATMENT A	3,437.50	Structured Outpatient	490916923802	1
1/12/2015	1/15/2015	240 All Inclusive Ancillary General	CHANGES TREATMENT A	2,750	Structured Outpatient	492442351201	1
1/12/2015	1/16/2015	300 Lab General	CHANGES TREATMENT A	1,575	Ancillary	492442351301	1
1/16/2015	1/17/2015	914 Individual Therapy	CHANGES TREATMENT A	1,025	Structured Outpatient	492442351201	2
1/19/2015	1/23/2015	300 Lab General	CHANGES TREATMENT A	1,575	Ancillary	492442352801	1
1/19/2015	1/24/2015	914 Individual Therapy	CHANGES TREATMENT A	3,075	Structured Outpatient	492442352901	1
1/26/2015	1/28/2015	914 Individual Therapy	CHANGES TREATMENT A	1,537.50	Structured Outpatient	494155084401	1
1/26/2015	1/30/2015	300 Lab General	CHANGES TREATMENT A	1,575	Ancillary	494155084501	1
1/29/2015	1/29/2015	914 Individual Therapy	CHANGES TREATMENT A	212.5	Structured Outpatient	494155084401	2
2/2/2015	2/6/2015	300 Lab General	CHANGES TREATMENT A	2,250	Ancillary	500804627101	. 2
2/9/2015	2/13/2015	340 Nuclear Medicine General	CHANGES TREATMENT A	1,575	Ancillary	496284657001	1
2/16/2015	2/20/2015	300 Lab General	CHANGES TREATMENT A	2,250	Ancillary	497706582101	2
2/23/2015	2/27/2015	300 Lab General	CHANGES TREATMENT A	4,500	Ancillary	498674008301	2

Facility Billing Structured Outpatient and sending Labs elsewhere

•1/24 – 1/29/2015 Auth for SA IOP (Rev 914)

1/26/2015	1/26/2015	80372	DRUG SCREENING TAPENTADOL	Elite Labs LLC	62.42	Ancillary	492825276604	6
1/26/2015	1/26/2015	80373	DRUG SCREENING TRAMADOL	Elite Labs LLC	62.42	Ancillary	492825276605	1
1/26/2015	1/26/2015	80375	DRUG OR SUBSTANCE DEFINITIVE	Elite Labs LLC	42.03	Ancillary	492825276605	2
1/26/2015	1/26/2015	83992	ASSAY FOR PHENCYCLIDINE	Elite Labs LLC	28	Ancillary	492825276605	3
1/26/2015	1/26/2015	80361	DRUG SCREENING OPIATES 1 OR N	Elite Labs LLC	104.42	Ancillary	492825276605	4
1/26/2015	1/26/2015	G0431	DRUG SCR QUAL; SINGLE CLASS M	Elite Labs LLC	1,620	Ancillary	494219367701	1
1/26/2015	1/26/2015	914	Individual Therapy	OCEAN BREEZE RECOVER	642.5	Structured Outpatient	496580285001	1
1/27/2015	1/27/2015	G0431	DRUG SCR QUAL; SINGLE CLASS M	Elite Labs LLC	1,620	Ancillary	494219367701	2
1/28/2015	1/29/2015	914	Individual Therapy	OCEAN BREEZE RECOVER	1,285	Structured Outpatient	493299258401	1
1/29/2015	1/29/2015	0	Unknown	Elite Labs LLC	99.76	Ancillary	493413705301	1
1/29/2015	1/29/2015	0	Unknown	Elite Labs LLC	129.76	Ancillary	493413705301	2
1/29/2015	1/29/2015	0	Unknown	Elite Labs LLC	199.34	Ancillary	493413705301	3
1/29/2015	1/29/2015	0	Unknown	Elite Labs LLC	74.73	Ancillary	493413705301	4
1/29/2015	1/29/2015	0	Unknown	Elite Labs LLC	189.78	Ancillary	493413705301	5
1/29/2015	1/29/2015	0	Unknown	Elite Labs LLC	566.45	Ancillary	493413705301	6



Next Steps

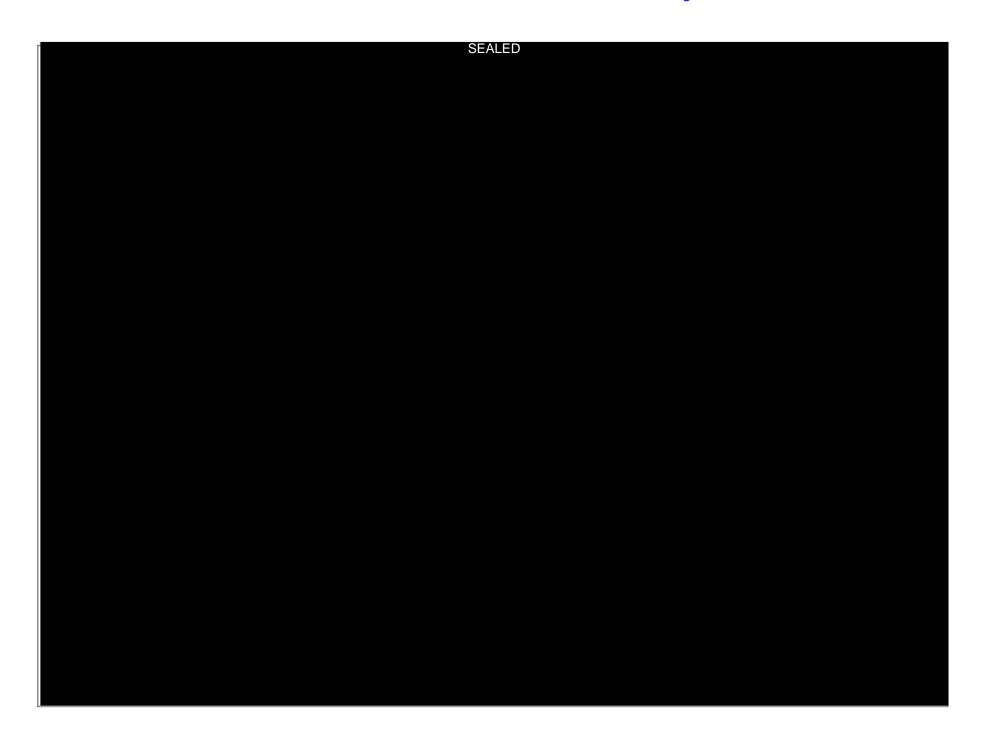
Revise Charter: Update Team and Project Plan

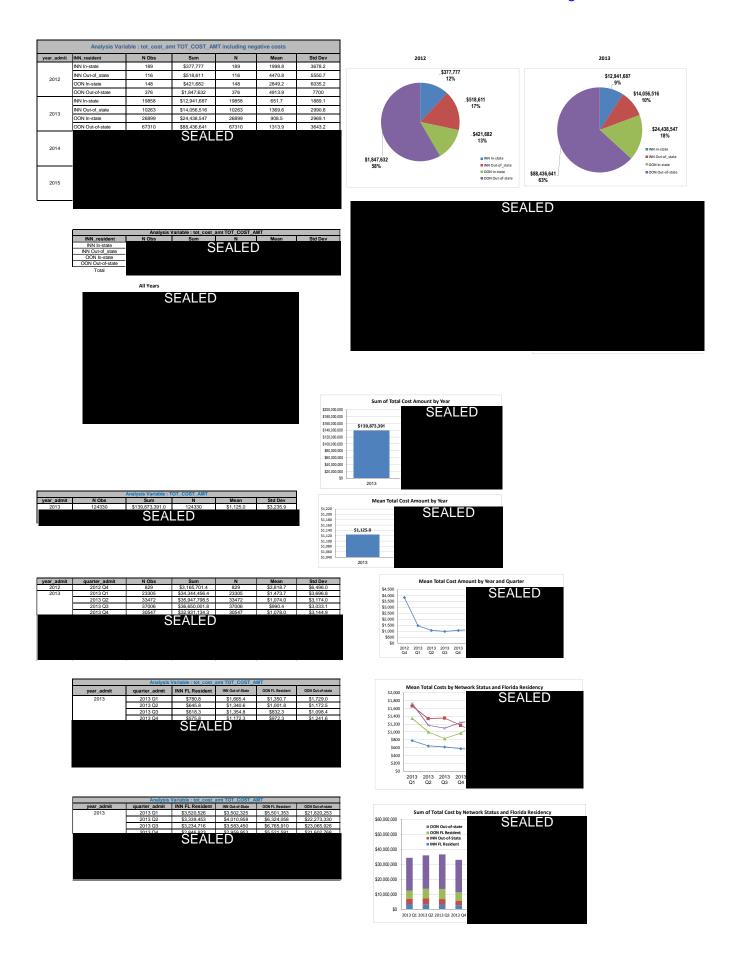
- Stakeholder Analysis / Communication Plan Incorporating
 - Claims
 - Provider Network
 - Customer Service
 - Account Management/Relationship Office
 - Clinical Operations
 - Appeals and Grievances
 - Members
- Determine systemic versus manual claims process
 - Time to implement
 - FTE implications
- Appropriate Committee for Approval of Reimbursement Policy
- Updates and Further Review/Approvals
 - Sr. Leadership
 - Legal
 - Compliance
- Claims P&P Updates, training



Attachment

No image available for this record.





Analysis	quarter_admit	INN_resident	N Obs	Sum	N	Mean	
/ear_admit	2012 Q4	INN In-state	189	\$377,776.6	189	\$1,998.8	Std Dev
2012	2013 Q1	INN In-state	4509	\$3,520,525.7	4509	\$780.8	\$3,678.2
2013	2013 Q2	INN In-state	5171	\$3,339,452.9	5171	\$645.8	\$2,141.
	2013 Q3	INN In-state	5232	\$3,234,716.1	5232	\$618.3	\$1,833.0
	2013 Q4	INN In-state	4944	\$2.846.822.8	4944	\$575.8	\$1,795.
2014			OL	EALED			
2015							

Analysis	quarter_admit	INN_resident	N Obs	Sum	N	Mean	
year_admit	2012 Q4	INN Out-of_state	116	\$518,611.2	116	\$4,470.8	Std Dev
2012	2013 Q1	INN Out-of_state	2103	\$3,502,324.6	2103	\$1,665.4	\$5,550.7
2013	2013 Q2	INN Out-of_state	2992	\$4,010,957.7	2992	\$1,340.6	\$3,366.6
Γ	2013 Q3	INN Out-of_state	2645	\$3,583,449.9	2645	\$1,354.8	\$2,854.7
T T	2013 Q4	INN Out-of_state	2525	\$2,959,953.4	2525	\$1,172.3	\$3,030.6
2014			JL	ALED			
2015							

Analysis	quarter_admit	INN_resident	N Obs	Sum	N	Mean	
year_admit	2012 Q4	OON In-state	148	\$421,682.0	148	\$2,849.2	Std Dev
2012	2013 Q1	OON In-state	4073	\$5,501,353.1	4073	\$1,350.7	\$6,035.2
2013	2013 Q2	OON In-state	6313	\$6,324,058.4	6313	\$1,001.8	\$3,699.0
	2013 Q3	OON In-state	8129	\$6,765,910.0	8129	\$832.3	\$3,199.6
	2013 Q4	OON In-state	5679	\$5,521,590.5	5679	\$972.3	\$2,760.4
2014			OL.	ALED			
2015							

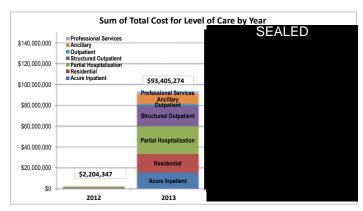
Analysis	quarter_admit	INN_resident	N Obs	Sum	N	Mean	
year_admit	2012 Q4	OON Out-of-state	376	\$1,847,631.6	376	\$4,913.9	Std Dev
2012	2013 Q1	OON Out-of-state	12620	\$21,820,253.0	12620	\$1,729.0	\$7,700.0
2013	2013 Q2	OON Out-of-state	18996	\$22,273,329.5	18996	\$1,172.5	\$4,129.1
Г	2013 Q3	OON Out-of-state	21000	\$23,065,925.8	21000	\$1,098.4	\$3,475.6
T T	2013 Q4	OON Out-of-state	17399	\$21,602,767.5	17399	\$1,241.6	\$3,351.2
2014			SE.	ALED			
2015							



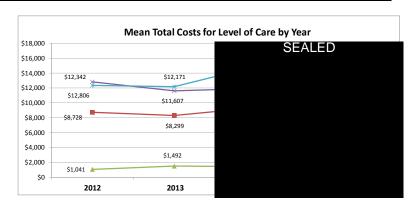
				t_amt TOT_COST_A			
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std De
2012	2012 Q4	INN In-state	129	\$259,341.8	129	\$2,010.4	\$3,733
2013	2013 Q1	INN In-state	2514	\$2,000,380.5	2514	\$795.7	\$2,264
	2013 Q2	INN In-state	2738	\$1,715,491.1	2738	\$626.5	\$1,899
	2013 Q3	INN In-state	2913	\$1,684,436.0	2913	\$578.2	\$1,786
			SEAI	_ED			
		Analysis V	ariable stat see	t amt TOT COST	AMT		-
vear admit	quarter_admit	INN resident	N Obs	Sum	N N	l Mean	Std De
2012	2012 Q4	INN Out-of_state	78	\$372,750.0	78	\$4,778.8	\$5,588
2012	2012 Q4 2013 Q1	INN Out-of state	1348	\$2,205,538.8	1348	\$1.636.2	\$3,366
	2013 Q2	INN Out-of_state	2112	\$2,915,812.9	2112	\$1,380.6	\$2,878
	2013 Q3	INN Out-of state	1851	\$2,487,560.9	1851	\$1,343.9	\$2,838
	2013 Q4	INN Out-of_state	SEA	\$2,050,765,5	1794	\$1 143 1	\$2,534
							•
				t amt TOT COST			
	quarter_admit	INN_resident	N Obs	Sum	N	Mean	
2012	2012 Q4	INN_resident OON In-state	N Obs 86	Sum \$248,547.4	N 86	\$2,890.1	\$6,320
	2012 Q4 2013 Q1	INN_resident OON In-state OON In-state	N Obs 86 2411	\$248,547.4 \$3,861,782.6	N 86 2411	\$2,890.1 \$1,601.7	\$6,320 \$4,382
2012	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	N Obs 86 2411 4019	\$248,547.4 \$3,861,782.6 \$4,629,682.5	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
2012	2012 Q4 2013 Q1	INN_resident OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411	\$2,890.1 \$1,601.7	\$6,320 \$4,282
	2012 Q4 2013 Q1 2013 Q2 2013 Q3	INN_resident OON In-state OON In-state OON In-state OON In-state OON In-state	N Obs 86 2411 4019	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	86 2411 4019 4470	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7	\$6,320 \$4,282 \$3,664 \$3,225
2012 2013	2012 O4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2013 Q4	INN resident OON In-state	86 2411 4019 4470 3280 SEAI	Sum \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,71 \$3,745,586.4 D	N 86 2411 4019 4470 3280	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$1,141.9	\$6,320 \$4,282 \$3,664 \$3,225 \$3,425
2012 2013 2013	2012 Q4 2013 Q1 2013 Q1 2013 Q2 2013 Q3 2013 Q4	INN resident OON In-state OON In-state OON In-state OON In-state OON In-state OON In-state ION In-state INN resident Analysis V INN_resident	N Obs 86 2411 4019 4470 3280 SEA	Sum S248.547.4 S3.861,782.6 S4.629.82.5 S4.432,742.5 S3.745.886.4 L	N 86 2411 4019 4470 3280	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$1,141.9	\$6,320 \$4,282 \$3,684 \$3,225 \$3,425
2012 2013 2013 year_admit 2012	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2013 Q4 2013 Q4	INN resident OON in-state OON oon-state OON oon-state INN_resident	86 86 2411 4019 4470 3280 SEAI	Sum	N 86 2411 4019 4470 3280	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$1,141.9	\$6,320 \$4,282 \$3,664 \$3,225 \$3,425
2012 2013 2013	2012 Q4 2013 Q1 2013 Q1 2013 Q2 2013 Q3 2013 Q4	INN_resident OON In-state OON In-state OON In-state OON In-state OON In-state INN_resident OON Out-of-state	N Obs 86 2411 4019 4470 3280 SEA	Sum S248.547.4 S3.861,782.6 S4.629.82.5 S4.432,742.5 S3.745.886.4 L	N 86 2411 4019 4470 3280	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$1,141.9	\$6,320 \$4,282 \$3,664 \$3,225 \$3,425
2012 2013 2013 year_admit 2012	2012 O4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2013 Q4 2013 Q	INN resident OON in-state OON oon-state OON oon-state INN_resident	N Obs 86 2411 4019 4470 3280 SEAI ariable: tot cos N Obs 288 8408	Sum \$248,547.4 \$3.861,782.6 \$4.629,682.5 \$4.432,762.5 \$3.745,586.4 Lamt TOT_COST	N 86 2411 4019 4470 3280 AMT N 288 8408	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$1,141.9 \$4,596.2 \$1,800.5	\$6,320 \$4,282 \$3,664 \$3,225 \$3,425

year_admit	Acure Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Sum by Year
2012	\$375,300	\$493,673	\$1,178,174	\$86,429	\$13,239	\$40,085	\$17,448	\$2,204,347
2013	\$15,494,217	\$17,757,730	\$26,544,936	\$20,124,783	\$1,581,464	\$9,224,762	\$2,677,383	\$93,405,274
			SEA	ALED				

Sums were copied and pasted from the last table

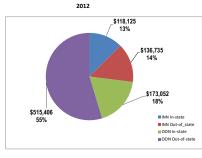


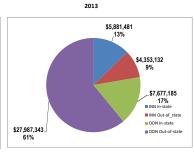
year_admit	Acure Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services
2012	\$8,728	\$12,342	\$12,806	\$1,041	\$139	\$436	\$128
2013	\$8,299	\$12,171	\$11,607	\$1,492	\$113	\$375	\$163
		(SEALED				



year_admit	AUTH_DLOC		N Obs	Sum	N	Mean	Std Dev
2012	Acute Inpatient	Acute Inpatient 2012	43	375299.6	43	8727.9	6280
2013	Acute Inpatient	Acute Inpatient 2013	1867	15494217.2	1867	8299	5604.7
2014	Acute Inpatient	Acute Inpatient 2014	2236	20896655.3	2236	9345.6	6037.8
2015	Acute Inpatient	Acute Inpatient 2015	1529	14551863.4	1529	9517.2	5951.3
2012	Ancillary	Ancillary 2012	92	40085.1	92	435.7	993.9
2013	Ancillary	Ancillary 2013	24589	9224761.5	24589	375.2	821.2
		ξ	SEALED				
2012	Outpatient	Outpatient 2012	95	13238.7	95	139.4	87.7
2013	Outpatient	Outpatient 2013	14062	1581464	14062	112.5	106.6
		5	SEALED				
2012	Partial Hospitalization	Partial Hospitalization 2012	92	1178174.3	92	12806.2	7646.9
2013	Partial Hospitalization	Partial Hospitalization 2013	2287	26544936.1	2287	11606.9	8014.8
		9	SEALED				
2012	Professional Services	Professional Services 2012	136	17447.8	136	128.3	66.2
2013	Professional Services	Professional Services 2013	16449	2677382.7	16449	162.8	120.6
			SEALED				
2012	Residential	Residential 2012	40	493672.5	40	12341.8	5699.9
2013	Residential	Residential 2013	1459	17757729.8	1459	12171.2	9094.4
			SEALED				
2012	Structured Outpatient	Structured Outpatient 2012	83	86428.8	83	1041.3	901
2013	Structured Outpatient	Structured Outpatient 2013	13493	20124783.1	13493	1491.5	1668.6
		S	SEALED				

Analysis Variable : TOT_COST_AMT including negative costs									
year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev			
	INN In-state	56	\$118,125	56	2109.4	3676.7			
2012	INN Out-of_state	34	\$136,735	34	4021.6	5698.7			
2012	OON In-state	61	\$173,052	61	2836.9	5702.9			
	OON Out-of-state	85	\$515,406	85	6063.6	8296.5			
	INN In-state	8516	\$5,881,481	8516	690.6	1850.3			
2013	INN Out-of_state	3133	\$4,353,132	3133	1389.4	3253.7			
2013	OON In-state	12428	\$7,677,185	12428	617.7	2029.9			
	OON Out-of-state	25103	\$27,987,343	25103	1114.9	3001.2			





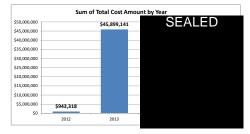
INN_resident	N Obs	Sum	N	Mean	Std Dev
INN In-state			SEALED		
INN Out-of_state		,			
OON In-state					
OON Out-of-state					
Total					

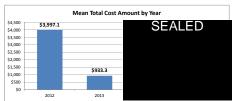


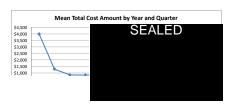
Analysis Variable : TOT_COST_AMT									
year_admit	N Obs	Sum	N	Mean	Std Dev				
2012	236	\$943,317.8	236	\$3,997.1	\$6,586.0				
2013	49180	\$45,899,141.0	49180	\$933.3	\$2,640.3				
		SEALE	ΞD						

year_admit	quarter_admit	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	236	\$943,317.8	236	\$3,997.1	\$6,586.0
2013	2013 Q1	8405	\$10,905,692.5	8405	\$1,297.5	\$3,147.1
ĺ	2013 Q2	13773	\$11,653,014.3	13773	\$846.1	\$2,493.3
	2013 Q3	14490	\$12,187,673.7	14490	\$841.1	\$2,486.8
	2013 Q4	12512	\$11,152,760.5	12512	\$891.4	\$2,576.0
			SEALED			









RISK In-Out Netwrk In-Out State

TRIAL EX. 525-0024

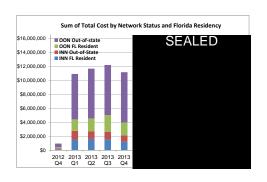
SEALED

year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state
2012	2012 Q4	\$2,109.4	\$4,021.6	\$2,836.9	\$6,063.6
2013	2013 Q1	\$789.9	\$1,700.7	\$996.9	\$1,580.4
	2013 Q2	\$684.4	\$1,249.9	\$553.7	\$982.6
	2013 Q3	\$685.4	\$1,384.0	\$546.6	\$1,011.2
	2013 Q4	\$608.0	\$1,246.9	\$586.9	\$1,081.4
2014			SEALED		
2015					

500 \$0												
30	2012	2013	2013	2013	2013	2014	2014	2014	2014	2015	2015	2015
	Q4	Q1	02	Q3	Q4	01	02	Q3	Q4	Q1	02	Q3

	Mean Total Costs by Network Status and Florida Residency
\$6,000	SEALED
\$5,000	
\$4,000	
\$3,000	
\$2,000	
\$1,000	
\$0	
	2012 Q42013 Q12013 Q22013 Q3201

Analysis Variable : TOT_COST_AMT										
year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state					
2012	2012 Q4	\$118,124.8	\$136,735.3	\$173,051.8	\$515,405.9					
2013	2013 Q1	\$1,515,112.4	\$1,258,545.8	\$1,623,970.5	\$6,508,063.8					
	2013 Q2	\$1,619,923.1	\$1,094,941.0	\$1,818,362.9	\$7,119,787.3					
	2013 Q3	\$1,540,199.3	\$1,090,626.4	\$2,384,388.8	\$7,172,459.2					
	2013 Q4	\$1,206,246.0	\$909.018.7	\$1,850,463.0	\$7,187,032,7					
2014			SEALED							
2015										



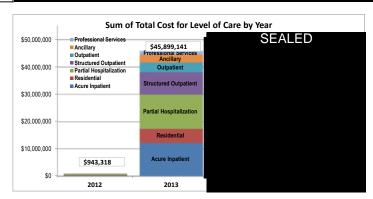
				nt TOT_COST_AMT			
ear_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	INN In-state	56	\$118,124.8	56	\$2,109.4	\$3,676.7
2013	2013 Q1	INN In-state	1918	\$1,515,112.4	1918	\$789.9	\$2,009.8
ľ	2013 Q2	INN In-state	2367	\$1,619,923.1	2367	\$684.4	\$1,777.1
	2013 Q3	INN In-state	2247	\$1,540,199.3	2247	\$685.4	\$1,828.7
1	2013 04	INN In-state	1984	\$1 206 246 0 ALED	1984	\$608.0	\$1 795 4
2015							

Analysis Variable : tot_cost_amt TOT_COST_AMT										
quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev				
2012 Q4	INN Out-of_state	34	\$136,735.3	34	\$4,021.6	\$5,698.7				
2013 Q1	INN Out-of_state	740	\$1,258,545.8	740	\$1,700.7	\$3,549.6				
2013 Q2	INN Out-of_state	876	\$1,094,941.0	876	\$1,249.9	\$2,800.0				
2013 Q3	INN Out-of_state	788	\$1,090,626.4	788	\$1,384.0	\$3,451.6				
2013 Q4	INN Out-of_state	729	\$909,018.7	729	\$1,246.9	\$3,210.9				
		SE	ALED							
	2012 Q4 2013 Q1 2013 Q2 2013 Q3	quarter_admit INN resident 2012 Q4 INN Out-of, state 2013 Q1 INN Out-of, state 2013 Q2 INN Out-of, state 2013 Q3 INN Out-of, state	Quarter_admit NN resident N Obs	quarter admit INN resident N Obs Sum 2012 Q4 INN Out-of state 34 \$136,735.3 2013 Q1 INN Out-of state 740 \$1,258,545.8 2013 Q2 INN Out-of state 876 \$1,099,941.0 2013 Q2 INN Out-of state 876 \$1,099,626.4 2013 Q3 INN Out-of state 788 \$1,090,626.4	quarter admit NN resident N Obs Sum N 2012 Q4 INN Out-of_state 34 \$136,735.3 34 2013 01 INN Out-of_state 740 \$1,288,548.8 740 2013 02 INN Out-of_state 876 \$1,094,941.0 876 2013 03 INN Out-of_state 768 \$1,090,626.4 788 2013 04 INN Out-of_state 729 \$909,018.7 729	quarter admit INN resident N Obs Sum N Mean 2012 Q4 INN Out-of, state 34 \$158,735.3 34 \$4,021.6 2013 Q1 INN Out-of, state 740 \$1,285,545.8 740 \$1,700.7 2013 Q2 INN Out-of, state 876 \$1,094,941.0 876 \$1,249.9 2013 Q3 INN Out-of, state 788 \$1,090,626.4 788 \$1,384.0 2013 Q4 INN Out-of, state 729 \$909,018.7 729 \$1,246.9				

		Analysis Var	iable : tot_cost_ar	mt TOT_COST_AMT			
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	OON In-state	61	\$173,051.8	61	\$2,836.9	\$5,702.9
2013	2013 Q1	OON In-state	1629	\$1,623,970.5	1629	\$996.9	\$2,616.2
	2013 Q2	OON In-state	3284	\$1,818,362.9	3284	\$553.7	\$1,807.7
	2013 Q3	OON In-state	4362	\$2,384,388.8	4362	\$546.6	\$1,875.7
	2013 ∩4	OON In-state	3153	\$1,850,463.0	3153	\$586.9	\$2,086.4
2014			SE	ALED			
2015							

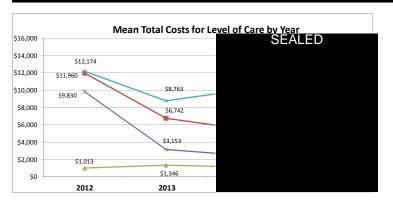
		Analysis Var	iable : tot_cost_a	mt TOT_COST_AMT			
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	OON Out-of-state	85	\$515,405.9	85	\$6,063.6	\$8,296.5
2013	2013 Q1	OON Out-of-state	4118	\$6,508,063.8	4118	\$1,580.4	\$3,619.9
	2013 Q2	OON Out-of-state	7246	\$7,119,787.3	7246	\$982.6	\$2,876.1
	2013 Q3	OON Out-of-state	7093	\$7,172,459.2	7093	\$1,011.2	\$2,822.6
	2013 Q4	OON Out-of-state	6646	\$7.187.032.7	6646	\$1.081.4	\$2.867.0
2014			SE	ALED			
2015							

year_admit	Acure Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Sum by Year
2012	\$298,990	\$146,091	\$452,184	\$19,248	\$3,536	\$13,683	\$9,587	\$943,318
2013	\$12,189,805	\$5,169,866	\$12,550,181	\$8,171,607	\$3,549,572	\$2,860,709	\$1,407,402	\$45,899,141
2014			5	SEALED				
2015								
Sum								



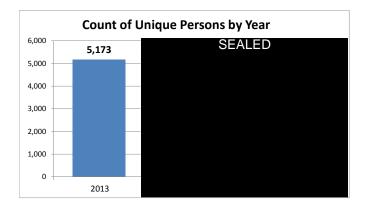
Sums were copied and pasted from the last table

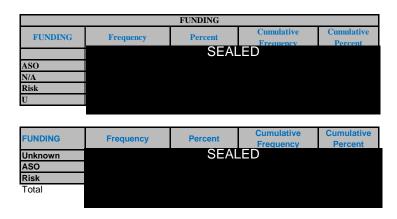
year_admit	Acure Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services			
2012	\$11,960	\$12,174	\$9,830	\$1,013	\$101	\$380	\$152			
2013	\$6,742	\$8,763	\$3,153	\$1,346	\$179	\$376	\$151			
2014			SEAI	l FD						
2015		SEREED								
Total Mean										

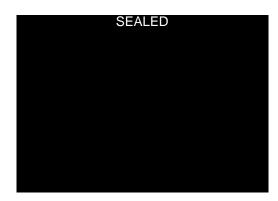


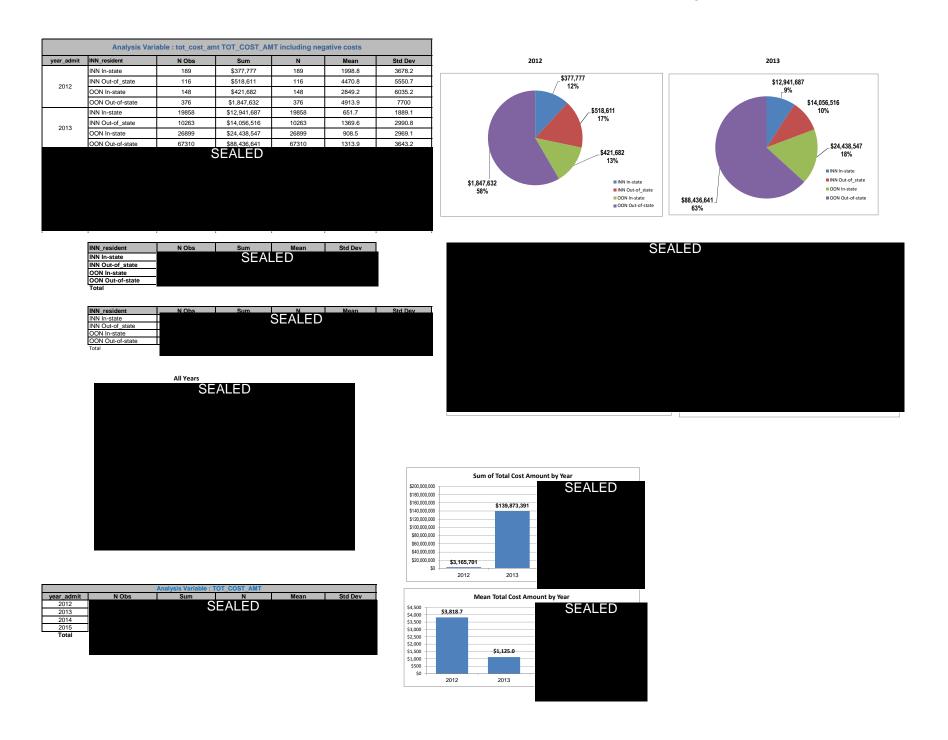
year_admit	AUTH_DLOC		N Obs	Sum	N	Mean	Std Dev
2012	Acute Inpatient	Acute Inpatient 2012	25	298989.7	25	11959.6	9605.9
2013	Acute Innatient	Acute Inpatient 2013	1808	12189805.1	1808	6742.1	5899.6
			SEALED				
2012	Ancillary	Ancillary 2012	36	13682.6	36	380.1	385.1
			SEALED				
2012	Outpatient	Outpatient 2012	35	3535.6	35	101	75.8
2013	Outpatient	Outpatient 2013	19804	3549571.6	19804	179.2	270.9
		5	SEALED				
2012	Partial Hospitalization	Partial Hospitalization 2012	46	452183.5	46	9830.1	5405.2
2013	Partial Hospitalization	Partial Hospitalization 2013	3981	12550180.7	3981	3152.5	5102
		5	SEALED				
2012	Professional Services	Professional Services 2012	63	9587.3	63	152.2	83.9
2013	Professional Services	Professional Services 2013	9311	1407401.7	9311	151.2	130.3
		\$	SEALED				
2012	Residential	Residential 2012	12	146091	12	12174.2	7318.7
2013	Residential	Residential 2013	590	5169866.3	590	8762.5	6034.2
			SEALED				
2012	Structured Outpatient	Structured Outpatient 2012	19	19248.1	19	1013.1	865.3
2013	Structured Outpatient	Structured Outpatient 2013	6073	8171606.8	6073	1345.6	1411.5
			SEALED				

year_admit	N
2013	5,173
SE	ALED





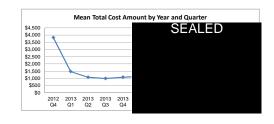


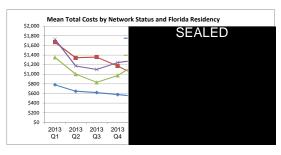


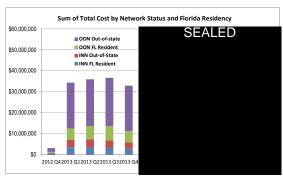
year_admit	quarter_admit	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	829	\$3,165,701.4	829	\$3,818.7	\$6,496.0
2013	2013 Q1	23305	\$34,344,456.4	23305	\$1,473.7	\$3,696.8
	2013 Q2	33472	\$35,947,798.5	33472	\$1,074.0	\$3,174.0
	2013 Q3	37006	\$36,650,001.8	37006	\$990.4	\$3,033.1
	2013 O4	30547	\$32,931,134,3	30547	\$1,078.0	\$3 144 9
2014 Q			SEALE	<u>-</u> D		
2015 Q						

	Analysis	Variable : tot_cost_	amt TOT_COST_A	MT	
year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state
2012	2012 Q4	\$1,998.8	\$4,470.8	\$2,849.2	\$4,913.9
2013	2013 Q1	\$780.8	\$1,665.4	\$1,350.7	\$1,729.0
	2013 Q2	\$645.8	\$1,340.6	\$1,001.8	\$1,172.5
	2013 Q3	\$618.3	\$1,354.8	\$832.3	\$1,098.4
2014			SEALED		
2015	_				
2015					

	Analysis	Variable : tot_cost_	amt TOT_COST_AI	ИΤ	
year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state
2012	2012 Q4	\$377,776.6	\$518,611.2	\$421,682.0	\$1,847,631.6
2013	2013 Q1	\$3,520,525.7	\$3,502,324.6	\$5,501,353.1	\$21,820,253.0
	2013 Q2	\$3,339,452.9	\$4,010,957.7	\$6,324,058.4	\$22,273,329.5
	2013 Q3	\$3,234,716.1	\$3,583,449.9	\$6,765,910.0	\$23,065,925.8
2014			SEALED		
2015					







Analysis Variable : tot_cost_amt TOT_COST_AMT										
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev			
2012	2012 Q4	INN In-state	189	\$377,776.6	189	\$1,998.8	\$3,678.2			
2013	2013 Q1	INN In-state	4509	\$3,520,525.7	4509	\$780.8	\$2,141.1			
Г	2013 Q2	INN In-state	5171	\$3,339,452.9	5171	\$645.8	\$1,833.0			
Г	2013 Q3	INN In-state	5232	\$3,234,716.1	5232	\$618.3	\$1,795.5			
2014			SI	EALED						

		Analysis Va	ariable : tot_cost_a	imt TOT_COST_AMT			
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	INN Out-of_state	116	\$518,611.2	116	\$4,470.8	\$5,550.7
2013	2013 Q1	INN Out-of_state	2103	\$3,502,324.6	2103	\$1,665.4	\$3,366.6
	2013 Q2	INN Out-of_state	2992	\$4,010,957.7	2992	\$1,340.6	\$2,854.7
	2013 Q3	INN Out-of_state	2645	\$3,583,449.9	2645	\$1,354.8	\$3,030.6
J	2013 Q4	INN Out-of state	2525	\$2,959,953,4	2525	\$1,172,3	\$2,745.7
2014			SE	ALED			
2015							

		Analysis Va	ariable : tot_cost_a	mt TOT_COST_AMT			
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	OON In-state	148	\$421,682.0	148	\$2,849.2	\$6,035.2
2013	2013 Q1	OON In-state	4073	\$5,501,353.1	4073	\$1,350.7	\$3,699.0
	2013 Q2	OON In-state	6313	\$6,324,058.4	6313	\$1,001.8	\$3,199.6
	2013 Q3	OON In-state	8129	\$6,765,910.0	8129	\$832.3	\$2,760.4
2014			SE	ALED			
2015							

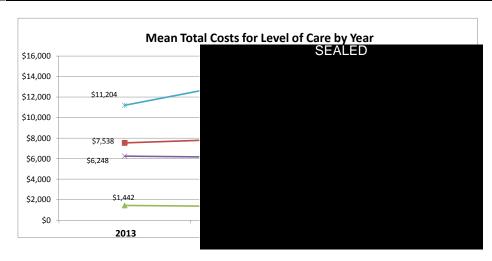
	Analysis Variable : tot_cost_amt TOT_COST_AMT										
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev				
2012	2012 Q4	OON Out-of-state	376	\$1,847,631.6	376	\$4,913.9	\$7,700.0				
2013	2013 Q1	OON Out-of-state	12620	\$21,820,253.0	12620	\$1,729.0	\$4,129.1				
	2013 Q2	OON Out-of-state	18996	\$22,273,329.5	18996	\$1,172.5	\$3,475.6				
	2013 Q3	OON Out-of-state	21000	\$23,065,925.8	21000	\$1,098.4	\$3,351.2				
	2013 Q4	OON Out-of-state	17399	\$21,602,767,5	17399	\$1,241.6	\$3.501.0				
2014			35	ALED							
2015											

year_admit	Acute Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Sum by Year
2012	\$681,795	\$640,264	\$1,637,558	\$105,677	\$16,897	\$56,096	\$27,415	\$3,165,701
2013	\$27,770,624	\$22,991,120	\$39,199,362	\$28,492,135	\$5,147,092	\$12,152,384	\$4,120,674	\$139,873,391
2014				SEALED				
2015								
Sum								

Sum of Total Cost for Level of Care by Year SEALED \$200,000,000 ■ Professional Services \$180,000,000 Ancillary Outpatient ■ Structured Outpatient \$160,000,000 \$139,873,391 ■ Partial Hospitalization Residential \$140,000,000 Professional Services
Ancillary Acute Inpatient \$120,000,000 Structured Outpatient \$100,000,000 \$80,000,000 Partial Hospitalization \$60,000,000 \$40,000,000 Residential \$20,000,000 **Acute Inpatient** \$3,165,701 2012 2013

Sums were copied and pasted from the last table

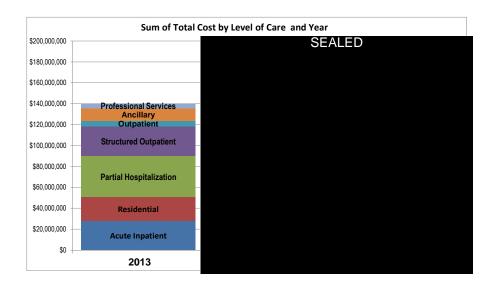
year_admit	Acute Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Mean by Year
2013	\$7,538	\$11.204	\$6.248	\$1,442	\$151	\$375	\$158	\$3.874
2014				SEALED				
2015								
Total Mean								



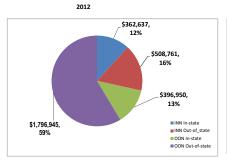
All DLOC

year_admit	AUTH_DLOC		N Obs	Sum	N	Mean	Std Dev
2012	Acute Inpatient	Acute Inpatient 2012	70	681795.3	70	9739.9	7728.8
2013	Acute Inpatient	Acute Inpatient 2013	3684	27770623.9	3684	7538.2	5800
2014	Ī		SEA	LED			
2015							
2012	Ancillary	Ancillary 2012	130	56095.8	130	431.5	863.8
2013	Ancillary	Ancillary 2013	32423	12152384.1	32423	374.8	798.4
2014			SEA	LED			
2015							
2012	Outpatient	Outpatient 2012	132	16897.2	132	128	85.8
2013	Outpatient	Outpatient 2013	34062	5147091.9	34062	151.1	220.2
2014			SEA	LED			
2015							
2012	Partial Hospitalization	Partial Hospitalization 2012	139	1637557.7	139	11781	7085.7
2013	Partial Hospitalization	Partial Hospitalization 2013	6274	39199362.1	6274	6247.9	7532.7
2014			SEA	LED			
2015							
2012	Professional Services	Professional Services 2012	203	27415	203	135	72.4
2013	Professional Services	Professional Services 2013	26080	4120673.7	26080	158	124
2014			SEA	LED			
2015							
2012	Residential	Residential 2012	53	640263.5	53	12080.4	6191.2
2013	Residential	Residential 2013	2052	22991120.1	2052	11204.2	8488.1
2014			SEA	LED			
2015							
2012	Structured Outpatient	Structured Outpatient 2012	102	105676.9	102	1036	890.3
2013	Structured Outpatient	Structured Outpatient 2013	19755	28492135.2	19755	1442.3	1590.7
2014			SEA	LED			
2015							

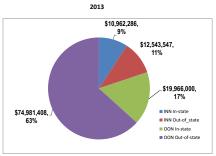
Year_Admit	Acute Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Sum by Year
2013	\$27,770,624	\$22,991,120	\$39,199,362	\$28,492,135	\$5,147,092	\$12,152,384	\$4,120,674	\$139,873,391
2014				SEALED				
2015								
Sum								





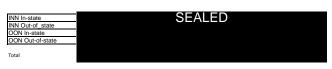


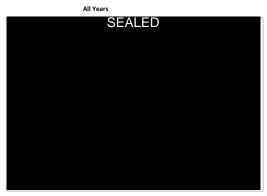
2014



2015

SEALED





year_admit	quarter_admit	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	364	\$3,065,293.4	364	\$8,421.1	\$7,621.8
2013	2013 Q1	7900	\$30,871,819.2	7900	\$3,907.8	\$5,549.6
	2013 Q2	8480	\$30,132,024.0	8480	\$3,553.3	\$5,542.2
	2013 Q3	7823	\$30,295,431.2	7823	\$3,872.6	\$5,680.3
	2013 O4	7562	\$27,153,966,7	7562	\$3,590.8	\$5,538.0
2014 Q			SEALED			
2015 Q						

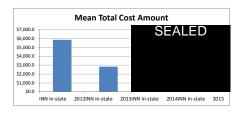


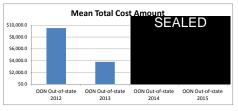
		Analysis Variable :	tot_cost_amt TOT_COST_	AMT		
year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	INN In-state 2012	62	\$362,637.2	62	\$5,849.0	\$4,379.5
2013	INN In-state 2013	3886	\$10,962,286.1	3886	\$2,821.0	\$3,443.2
2014			SEALED			
2015			SLALLD			

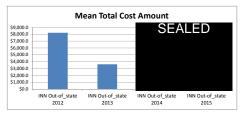
year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	OON Out-of-state 2012	189	\$1,796,945.1	189	\$9,507.6	\$8,674.5
2013	OON Out-of-state 2013	19672	\$74 981 408 0	19672	\$3.811.6	\$5 984 9
2014			SEALED			
2015						

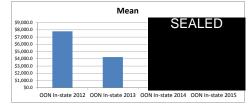
year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	INN Out-of_state 2012	62	\$508,761.4	62	\$8,205.8	\$5,240.5
2013	INN Out-of_state 2013	3479	\$12,543,547.1	3479	\$3,605.5	\$4,274.0
2014			SEALED			

year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	OON In-state 2012	51	\$396,949.8	51	\$7,783.3	\$8,292.8
2013	OON In-state 2013	4728	\$19,966,000.1	4728	\$4,222.9	\$5,998.6
2014			SEALED			
2015			OE/\LLD			



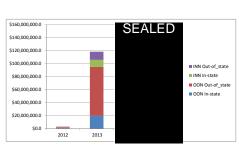










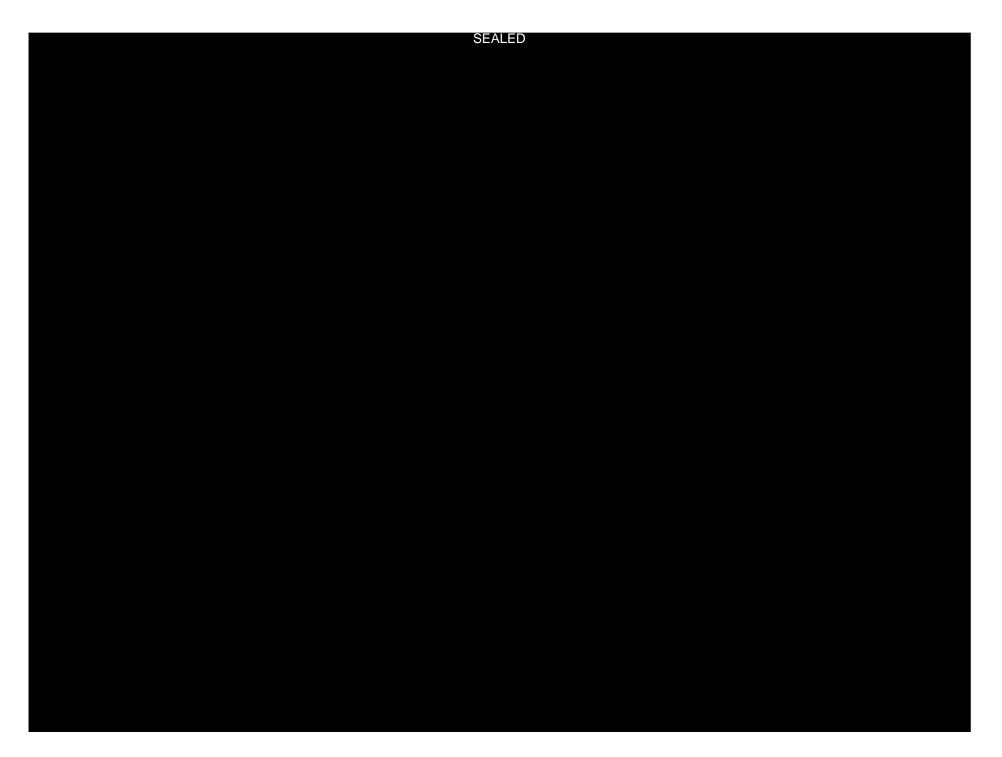


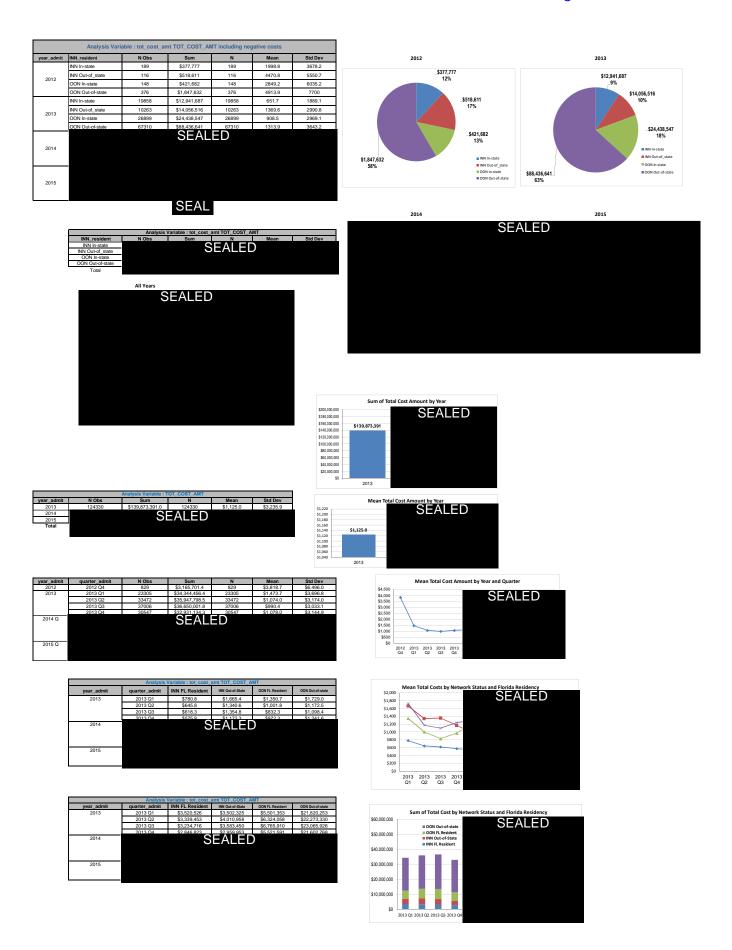
Analysis						
year_admit	INN_resident	N Obs	Sum	N	Mean	Std De
	INN In-state	62	\$362,637.2	62	\$5,849.0	\$4,379.5
2012	INN Out-of_state	62	\$508,761.4	62	\$8,205.8	\$5,240.5
2012	OON In-state	51	\$396,949.8	51	\$7,783.3	\$8,292.8
	OON Out-of-state	189	\$1,796,945.1	189	\$9,507.6	\$8,674.5
	INN In-state	3886	\$10,962,286.1	3886	\$2,821.0	\$3,443.2
2013	INN Out-of_state	3479	\$12,543,547.1	3479	\$3,605.5	\$4,274.0
2013	OON In-state	4728	\$19,966,000.1	4728	\$4,222.9	\$5,998.6
	OON Out-of-state	19672	\$74,981,408.0	19672	\$3,811.6	\$5,984.9
2014			SEALED			
2015						

year_admit	INN_resident	N Obs	Sum		Mean	Std Dev
2012	INN In-state	189		377776.6	1998.8	3678.2
2012	INN Out-of_state	116		518611.2	4470.8	5550.7
2012	OON In-state	148		421682	2849.2	6035.2
2012	OON Out-of-state	376		1847631.6	4913.9	7700
2013	INN In-state	19858		12941686.6	651.7	1889.1
2013	INN Out-of_state	10263		14056516.4	1369.6	2990.8
2013	OON In-state	26899		24438546.7	908.5	2969.1
2013	OON Out-of-state	67310		88436641.3	1313.9	3643.2
2014			SEAL	.ED		
2014						
2014						
2014						
2015						
2015						
2015						
2015						

		Analysis Vari	iable : TOT_CO	ST_AMT		
year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state	Quarter Mean
2012	2012 Q4	\$2,109.4	\$4,021.6	\$2,836.9	\$6,063.6	\$3,997.1
2013	2013 Q1	\$789.9	\$1,700.7	\$996.9	\$1,580.4	\$1,297.5
	2013 Q2	\$684.4	\$1,249.9	\$553.7	\$982.6	\$846.1
	2013 Q3	\$685.4	\$1,384.0	\$546.6	\$1,011.2	\$841.1
	2013 Q4	\$608.0	\$1.246.9 SEA L	\$586.9	\$1.081.4	\$891.4
2014			SEAL	ED		
2015						

	Analysis Variable : tot_cost_amt TOT_COST_AMT												
INN_resident	N Obs	Sum	N	Mean	Std Dev								
INN In-state		SE <i>F</i>	ALED										
INN Out-of_state													
OON In-state													
OON Out-of-state													



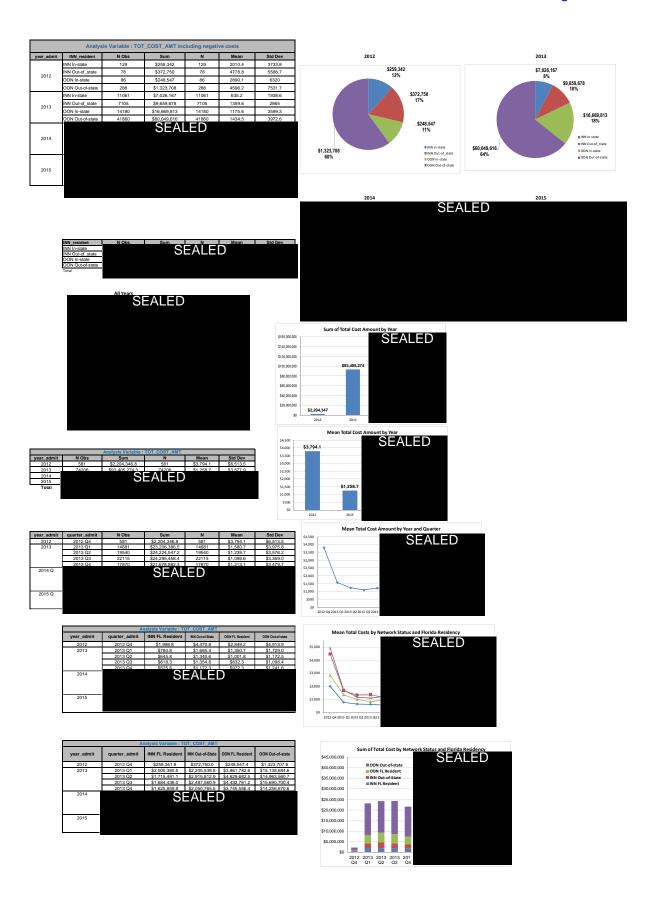


-							_
Analysis	quarter_admit	INN_resident	N Obs	Sum	N	Mean	
year_admit	2012 Q4	INN In-state	189	\$377,776.6	189	\$1,998.8	Std Dev
2012	2013 Q1	INN In-state	4509	\$3,520,525.7	4509	\$780.8	\$3,678.2
2013	2013 Q2	INN In-state	5171	\$3,339,452.9	5171	\$645.8	\$2,141.1
	2013 Q3	INN In-state	5232	\$3,234,716.1	5232	\$618.3	\$1,833.0
	2013 Q4	INN In-state	4944	\$2,846,822.8	4944	\$575.8	\$1,795.5
2014			SE	ALED			
2015							

Analysis	quarter_admit	INN_resident	N Obs	Sum	N	Mean	
year_admit	2012 Q4	INN Out-of_state	116	\$518,611.2	116	\$4,470.8	Std Dev
2012	2013 Q1	INN Out-of_state	2103	\$3,502,324.6	2103	\$1,665.4	\$5,550.7
2013	2013 Q2	INN Out-of_state	2992	\$4,010,957.7	2992	\$1,340.6	\$3,366.6
Ī	2013 Q3	INN Out-of_state	2645	\$3,583,449.9	2645	\$1,354.8	\$2,854.7
	2013 Q4	INN Out-of_state	2525	\$2,959,953.4	2525	\$1,172.3	\$3,030.6
2014			3E	ALED			
2015							

Analysis	quarter_admit	INN_resident	N Obs	Sum	N	Mean	
year_admit	2012 Q4	OON In-state	148	\$421,682.0	148	\$2,849.2	Std Dev
2012	2013 Q1	OON In-state	4073	\$5,501,353.1	4073	\$1,350.7	\$6,035.2
2013	2013 Q2	OON In-state	6313	\$6,324,058.4	6313	\$1,001.8	\$3,699.0
Ī	2013 Q3	OON In-state	8129	\$6,765,910.0	8129	\$832.3	\$3,199.6
	2013.04	OON In-state	5670	\$5 521 500 5	5670	\$072.3	\$2,760.4
2014			0_	ALED			
2015							

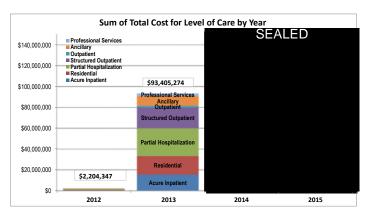
Analysis	quarter_admit	INN_resident	N Obs	Sum	N	Mean	
year_admit	2012 Q4	OON Out-of-state	376	\$1,847,631.6	376	\$4,913.9	Std Dev
2012	2013 Q1	OON Out-of-state	12620	\$21,820,253.0	12620	\$1,729.0	\$7,700.0
2013	2013 Q2	OON Out-of-state	18996	\$22,273,329.5	18996	\$1,172.5	\$4,129.1
	2013 Q3	OON Out-of-state	21000	\$23,065,925.8	21000	\$1,098.4	\$3,475.6
	2013 Q4	OON Out-of-state	17399	\$21 602 767 5	17399	\$1 241 6	\$3,351.2
2014			JL.	ALED			
2015							



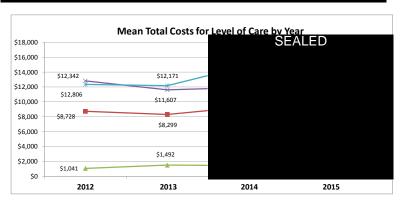
2013 2013 Q13 Q1					t_amt TOT_COST_A			
2013 2013 Q1 NN Installes 2514 \$2,000,380.5 2514 \$795.7 \$2,20	/ear_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std De
2013 Q2 NN In-state 2738 \$1,715,43111 2738 \$626.5 \$1,75 \$1,000								\$3,733
2013 Q3 NN Instates 2013 \$1,684.436.0 2013 \$678.2 \$17.7	2013							\$2,264
2014 SEALED 2009 \$501.4 \$1.6								\$1,899
SEALED								\$1,786
Analysis Variable : tot.cost amt TOT. COST. AMT Mean Std		2013 Q4	INN In-state			2896	\$561.4	\$1.80
Part	2014			St	EALED			
Page Admit Quarter Admit NN President N Obs Sum N Mean N Mean Stid	2015							
Page Admit Quarter Admit NN President N Obs Sum N Mean N Mean Stid			Analysis Va	riable tot cos	t amt TOT COST A	мт		
2012 2012 QA NN Out-of_state 78 \$372,780.0 78 \$4.776.8 \$5.52	ear admit	quarter admit					Mean	Std De
2013 2013 Q1 NN Out-of_state 1348 \$2.05.538.8 1348 \$1.636.2 \$32.5								\$5,588
2013 Q2								\$3,247
2014 SEALED	_0.0							
SEALED								
Analysis Variable : tot. cost. amt. TOT. COST. AMT	_	2013 Q3	Out-oi_state			1001	91,343.9	92,030
Analysis Variable 10t.cost amt TOT_COST_AMT	2014			SE	EALED			
Analysis Variable 10t.cost amt TOT_COST_AMT	2015							
No No No No No No No No								
Page Admit Quarter Admit NN President N Obs Sum N Mean Stid			Anakola Va	alabla : tat ass		47		
2012 2012 OON In-state 86 \$248,647.4 86 \$2.890.1 \$5.3								
2013 2013 201 20 No Institute 2411 \$3,861,782.6 2411 \$1,601.7 \$4,22 2013 20 20 No Institute 4019 \$4,655,682.5 4019 \$1,151.9 \$3,6 2013 2013 20 20 20 20 20 20 20 2	ear admit	quarter admit					Mean	Std De
2013 Q2 OON In-state			INN_resident	N Obs	Sum	N		
2014 SEALED Sep1.7 \$3.2	2012	2012 Q4	INN_resident OON In-state	N Obs 86	Sum \$248,547.4	N 86	\$2,890.1	\$6,320
2015 Analysis Variable : 10t, cost, amt TOT, COST, AMY Pear, admit quarter_admit RNN resident N Obs Sum N Mean Stid 2012 2012 O4 ONO Quid-datable 2028 \$1.52, 2076 \$2.98 \$4.596.2 \$1.5 2013 2013 O4 ONO Quid-datable 10071 \$15.405.360.7 10071 \$1.402.3 \$3.0 2013 O3 ONO Quid-datable 10071 \$15.405.360.7 10071 \$1.402.3 \$3.0 2013 O3 ONO Quid-datable 10071 \$15.405.360.7 10071 \$1.402.3 \$3.0 2013 O3 ONO Quid-datable 10071 \$15.405.360.7 10071 \$1.402.3 \$3.0 2013 O3 ONO Quid-datable 20281 \$1.216.1 \$3.7 2014 SEALED	2012	2012 Q4 2013 Q1	INN_resident OON In-state OON In-state	N Obs 86 2411	\$248,547.4 \$3,861,782.6	N 86 2411	\$2,890.1 \$1,601.7	\$6,320 \$4,282
Analysis Variable : tot_cost_amt_TOT_COST_AMT	2012	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	N Obs 86 2411 4019	\$248,547.4 \$3,861,782.6 \$4,629,682.5	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
Analysis Variable : tot. cost. amt TOT_COST_AMT	2012	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
Peer admit quarter admit NN resident NOtes Sum N Mean Std	2012 2013	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
Peer admit quarter admit NN resident NOtes Sum N Mean Std	2012 2013	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
Peer admit quarter admit NN resident NOtes Sum N Mean Std	2012 2013	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
Peer admit quarter admit NN resident NOtes Sum N Mean Std	2012 2013	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
	2012 2013 2014	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
	2012 2013 2014	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
	2012 2013 2014	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
	2012 2013 2014	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
	2012 2013 2014	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
	2012 2013 2014	2012 Q4 2013 Q1 2013 Q2	INN_resident OON In-state OON In-state OON In-state	86 2411 4019 4470	\$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
2012 2012 04 OON Out-of-state 288 \$1,323,707.6 288 \$4,596.2 \$17.52 2013 2015 OON Out-of-state 4808 \$151,588,48.6 \$409 \$18,005.5 \$4,3 2013 2013 OON Out-of-state 10671 \$14,963,560.7 10671 \$1,402.3 \$3,2 2013 03 OON Out-of-state 10671 \$14,963,560.7 10671 \$1,402.3 \$3,2 2013 03 OON Out-of-state 10671 \$14,963,560.7 10671 \$1,402.3 \$3,2 2013 03 OON Out-of-state 10671 \$14,963,560.7 10671 \$1,402.3 \$3,2 2013 03 OON Out-of-state 10671 \$14,963,560.7 10671 \$1,402.3 \$3,2 2014 \$2015 ON Out-of-state 10671 \$14,963,560.7 10671 \$1,403.3 \$3,2 2015 ON Out-of-state 10671 \$14,963,560.7 10671 \$1,403.3 \$3,2 2015 ON Out-of-state 10671 \$14,963,560.7 10671 \$1,403.3 \$3,2 2015 ON Out-of-state 10671 \$1,403.3 \$1	2012 2013 2014	2012 Q4 2013 Q1 2013 Q2	INN resident OON In-state OON In-state OON In-state OON In-state OON In-state	86 2411 4019 4470	Sum \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2	N 86 2411 4019 4470	\$2,890.1 \$1,601.7 \$1,151.9	\$6,320 \$4,282 \$3,664
2013 Oct Ook Out-of-state 8408 \$15.13.8844.8 8408 \$1.800.5 \$4.3.3 \$1.3.3 \$1.3.3 \$1.3.3 \$1.3.3	2012 2013 2014 2015	2012 O4 2013 Q1 2013 Q2 2013 Q2 2013 Q3	INN_resident OON In-state OON In-state OON In-state OON In-state OON In-state Analysis Va	86 2411 4019 4470 S	Sum \$248.547.4 \$3.861.782.6 \$4.629.682.5 \$4.432.761.2 EALED	N 86 2411 4019 4470	\$2.890.1 \$1.601.7 \$1,151.9 \$991.7	\$6,320 \$4,282 \$3,664 \$3,225
2013 O2 OON Out-of-state 10671 \$14.083,380.7 10671 \$14.02.3 \$3.0 2013 O3 OON Out-of-state 12881 \$1281 \$1281 \$1281 \$1.080,7024 \$1281 \$1.080,7024 \$1.080	2012 2013 2014 2015	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3	INN_resident OON In-state OON In-state OON In-state OON In-state OON In-state Analysis Va	N Obs 86 2411 4019 4470 S urlable: tot_cos N Obs	\$48.547.4 \$3.8547.4 \$3.851.782.6 \$4.629.682.5 \$4.432.751.2 EALED	N 86 2411 4019 4470	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7	\$6,320 \$4,282 \$3,664 \$3,226
2013 ON Out-of-state 12881 \$15,690,700.4 12881 \$1,218.1 \$3.7 2014 OON Out-of-state 9000 \$1,228.5 \$12.18.1 \$3.7 2014 OON Out-of-state 9000 \$1,440.1 \$3.9 2014	2012 2013 2014 2015	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2013 Q3	INN_resident OON in-state OON in-state OON in-state CON in-state Analysis Va INN_resident	N Obs 86 2411 4019 4470 S irriable : tot cos N Obs 288	\$um \$248.547.4 \$3.861.782.6 \$4.829.682.5 \$4.432.761.2 \$4.432.761.2 \$4.432.761.2 \$4.432.761.2	N 86 2411 4019 4470 MT N 288	\$2,890.1 \$1,801.7 \$1,151.9 \$991.7 Mean \$4,596.2	\$6,320 \$4,282 \$3,664 \$3,225
2014 2013 OA OON Outdetstate 9000 \$1,40.1 \$3.0 SEALED	2012 2013 2014 2015	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2012 Q4 2012 Q4 2013 Q1	INN_resident OON in-state OON in-state OON in-state OON in-state INN_resident OON in-state OON in-state OON in-state OON in-state	N Obs 86 2411 4019 4470 S urlable: tot.cos N Obs 288 8408	Sum \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2 EALED aution Cost a Sum \$1,232,707.6 \$151,138,684.6	N 86 2411 4019 4470 MT N 288 8408	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$991.7	\$6,320 \$4,282 \$3,664 \$3,226
SEALED SEALED	2012 2013 2014 2015	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2013 Q3 2013 Q3 2013 Q3	INN_resident OON in-state OON out-state OON out-of-state OON Out-of-state OON Out-of-state	N Obs 86 2411 4019 4470 S initiable: tot.cos N Obs 288 8408 10671	\$um \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2 \$4,432,761.2 \$1,432,761.2 \$1,323,707.6 \$1,323,707.6 \$1,138,684.6	N 86 2411 4019 4470 MT N 288 8408	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$991.7 \$4,596.2 \$1,800.5 \$1,402.3	\$6,320 \$4,282 \$3,665 \$3,625 \$3,225 \$3,225 \$3,225 \$3,225 \$3,225
	2012 2013 2014 2015 2015	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2012 Q4 2013 Q1 2013 Q1 2013 Q1 2013 Q2 2013 Q3	INN resident (ON In-state OON In-state) OON In-state	N Obs 86 2411 4019 4470 S initiable: tot.cos N Obs 288 8408 10671	\$um \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2 \$4,432,761.2 \$1,432,761.2 \$1,323,707.6 \$1,323,707.6 \$1,138,684.6	N 86 2411 4019 4470 4470 N 8 288 8408 10671 12881	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$991.7 \$991.7	\$6,320 \$4,282 \$3,664 \$3,225 \$4,345 \$4,346 \$3,958 \$3,758
	2012 2013 2014 2015 2015	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2012 Q4 2013 Q1 2013 Q1 2013 Q1 2013 Q2 2013 Q3	INN resident (ON In-state OON In-state) OON In-state	N Obs 86 2411 4019 4470 S urlable: tot cos N Obs 288 8408 10671 12881	Sum \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2 EALED t amt 101 COST A Sum \$1,322,707.6 \$11,538,684.6 \$14,693,660.7	N 86 2411 4019 4470 4470 N 8 288 8408 10671 12881	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$991.7 \$991.7	\$6,320 \$4,282 \$3,664 \$3,225 \$4,345 \$4,346 \$3,958 \$3,758
2015	2012 2013 2014 2015 2015 2015 2012 2013	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2012 Q4 2013 Q1 2013 Q1 2013 Q1 2013 Q2 2013 Q3	INN resident (ON In-state OON In-state) OON In-state	N Obs 86 2411 4019 4470 S urlable: tot cos N Obs 288 8408 10671 12881	Sum \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2 EALED t amt 101 COST A Sum \$1,322,707.6 \$11,538,684.6 \$14,693,660.7	N 86 2411 4019 4470 4470 N 8 288 8408 10671 12881	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$991.7 \$991.7	\$6,320 \$4,282 \$3,664 \$3,225 \$4,345 \$4,346 \$3,958 \$3,758
2015	2012 2013 2014 2015 2015 2015 2012 2013	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2012 Q4 2013 Q1 2013 Q1 2013 Q1 2013 Q2 2013 Q3	INN resident (ON In-state OON In-state) OON In-state	N Obs 86 2411 4019 4470 S urlable: tot cos N Obs 288 8408 10671 12881	Sum \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2 EALED t amt 101 COST A Sum \$1,322,707.6 \$11,538,684.6 \$14,693,660.7	N 86 2411 4019 4470 4470 N 8 288 8408 10671 12881	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$991.7 \$991.7	Std Di \$6,320 \$4,282 \$3,684 \$3,226 \$3,226 \$3,226 \$4,344 \$3,956 \$3,956
2015	2012 2013 2014 2015 2015 2015 2012 2013	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2012 Q4 2013 Q1 2013 Q1 2013 Q1 2013 Q2 2013 Q3	INN resident (ON In-state OON In-state) OON In-state	N Obs 86 2411 4019 4470 S urlable: tot cos N Obs 288 8408 10671 12881	Sum \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2 EALED t amt 101 COST A Sum \$1,322,707.6 \$11,538,684.6 \$14,693,660.7	N 86 2411 4019 4470 4470 N 8 288 8408 10671 12881	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$991.7 \$991.7	\$6,320 \$4,282 \$3,664 \$3,225 \$4,345 \$4,346 \$3,958 \$3,758
	2012 2013 2014 2015 2015 2015 2012 2013	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2012 Q4 2013 Q1 2013 Q1 2013 Q1 2013 Q2 2013 Q3	INN resident (ON In-state OON In-state) OON In-state	N Obs 86 2411 4019 4470 S urlable: tot cos N Obs 288 8408 10671 12881	Sum \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2 EALED t amt 101 COST A Sum \$1,322,707.6 \$11,538,684.6 \$14,693,660.7	N 86 2411 4019 4470 4470 N 8 288 8408 10671 12881	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$991.7 \$991.7	\$6,320 \$4,282 \$3,664 \$3,225 \$4,345 \$4,346 \$3,958 \$3,758
	2012 2013 2014 2014 2015 2015 2012 2013	2012 Q4 2013 Q1 2013 Q2 2013 Q2 2013 Q3 2012 Q4 2013 Q1 2013 Q1 2013 Q1 2013 Q2 2013 Q3	INN resident (ON In-state OON In-state) OON In-state	N Obs 86 2411 4019 4470 S urlable: tot cos N Obs 288 8408 10671 12881	Sum \$248,547.4 \$3,861,782.6 \$4,629,682.5 \$4,432,761.2 EALED t amt 101 COST A Sum \$1,322,707.6 \$11,538,684.6 \$14,693,660.7	N 86 2411 4019 4470 4470 N 8 288 8408 10671 12881	\$2,890.1 \$1,601.7 \$1,151.9 \$991.7 \$991.7 \$991.7	\$6,320 \$4,282 \$3,664 \$3,225 \$4,345 \$4,346 \$3,958 \$3,758

year_admit	Acure Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Sum by Year
2012	\$375,300	\$493,673	\$1,178,174	\$86,429	\$13,239	\$40,085	\$17,448	\$2,204,347
2013	\$15,494,217	\$17,757,730	\$26,544,936	\$20,124,783	\$1,581,464	\$9,224,762	\$2,677,383	\$93,405,274
2014				SEALED)			
2015								
Sum								

Sums were copied and pasted from the last table

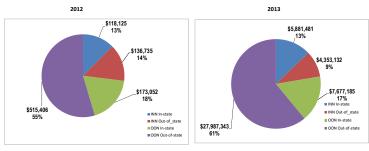


year_admit	Acure Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services
2012	\$8,728	\$12,342	\$12,806	\$1,041	\$139	\$436	\$128
2013	\$8,299	\$12,171	\$11,607	\$1,492	\$113	\$375	\$163
2014			SEAL	_ED			
2015							
Total Mean							

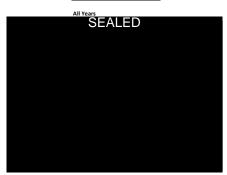


year_admit	AUTH_DLOC		N Obs	Sum	N	Mean	Std Dev
2012	Acute Inpatient	Acute Inpatient 2012	43	375299.6	43	8727.9	6280
2013	Acute Inpatient	Acute Inpatient 2013	1867	15494217.2	1867	8299	5604.7
2014			SEAL	_ED			
2015							
2012	Ancillary	Ancillary 2012	92	40085.1	92	435.7	993.9
2013	Ancillary	Ancillary 2013	24589	9224761.5	24589	375.2	821.2
2014			SEAI	LED			
2015							
2012	Outpatient	Outpatient 2012	95	13238.7	95	139.4	87.7
2013	Outpatient	Outpatient 2013	14062	1581464	14062	112.5	106.6
2014			SEAL	ED			
2015			OL/ (L				
2012	Partial Hospitalization	Partial Hospitalization 2012	92	1178174.3	92	12806.2	7646.9
2013	Partial Hospitalization	Partial Hospitalization 2013	2287 A	26544936 1	2287	11606.9	8014.8
2014			SEA	LED			
2015							
2012	Professional Services	Professional Services 2012	136	17447.8	136	128.3	66.2
2013	Professional Services	Professional Services 2013	16449	2677382.7	16449	162.8	120.6
2014			SEAL	_ED			
2015							
2012	Residential	Residential 2012	40	493672.5	40	12341.8	5699.9
2013	Residential	Residential 2013	1459	17757729.8	1459	12171.2	9094.4
2014			SEAL	.ED			
2015							
2012	Structured Outpatient	Structured Outpatient 2012	83	86428.8	83	1041.3	901
2013	Structured Outpatient	Structured Outpatient 2013	13493	20124783.1	13493	1491.5	1668.6
2014			SEAL	ED			
2015			The second secon				



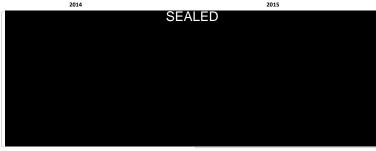


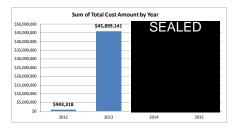


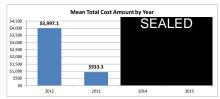


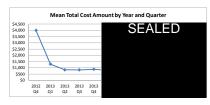
Analysis Variable : TOT_COST_AMT						
year_admit	N Obs	Sum	N	Mean	Std Dev	
2012	236	\$943,317.8	236	\$3,997.1	\$6,586.0	
2013	49180	\$45,899,141.0	49180	\$933.3	\$2,640.3	
2014		S	EALED			
2015		J				
Total						

year_admit	quarter_admit	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	236	\$943,317.8	236	\$3,997.1	\$6,586.0
2013	2013 Q1	8405	\$10,905,692.5	8405	\$1,297.5	\$3,147.1
	2013 Q2	13773	\$11,653,014.3	13773	\$846.1	\$2,493.3
	2013 Q3	14490	\$12,187,673.7	14490	\$841.1	\$2,486.8
	2013 Q4	12512	\$11,152,760.5	12512	\$891.4	\$2,576.0
2014 Q			SEAL	ED		
2015 Q						

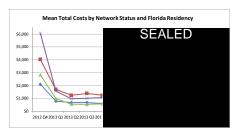




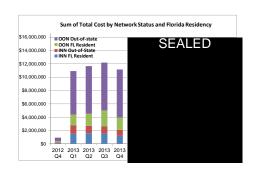




	An	alysis Variable : TO	T_COST_AMT		
year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state
2012	2012 Q4	\$2,109.4	\$4,021.6	\$2,836.9	\$6,063.6
2013	2013 Q1	\$789.9	\$1,700.7	\$996.9	\$1,580.4
	2013 Q2	\$684.4	\$1,249.9	\$553.7	\$982.6
	2013 Q3	\$685.4	\$1,384.0	\$546.6	\$1,011.2
	2013 Q4	\$608.0	\$1,246.9	\$586.9	\$1,081.4
2014		S	EALED		
2015					



Analysis Variable : TOT_COST_AMT							
year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state		
2012	2012 Q4	\$118,124.8	\$136,735.3	\$173,051.8	\$515,405.9		
2013	2013 Q1	\$1,515,112.4	\$1,258,545.8	\$1,623,970.5	\$6,508,063.8		
	2013 Q2	\$1,619,923.1	\$1,094,941.0	\$1,818,362.9	\$7,119,787.3		
	2013 Q3	\$1,540,199.3	\$1,090,626.4	\$2,384,388.8	\$7,172,459.2		
	2013 Q4	\$1,206,246.0	\$909,018.7	\$1,850,463.0	\$7,187,032.7		
2014		S	EALED				
		J	LALLU				
2015							



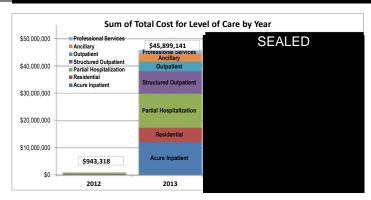
	Analysis Variable : tot_cost_amt_TOT_COST_AMT							
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev	
2012	2012 Q4	INN In-state	56	\$118,124.8	56	\$2,109.4	\$3,676.7	
2013	2013 Q1	INN In-state	1918	\$1,515,112.4	1918	\$789.9	\$2,009.8	
	2013 Q2	INN In-state	2367	\$1,619,923.1	2367	\$684.4	\$1,777.1	
	2013 Q3	INN In-state	2247	\$1,540,199.3	2247	\$685.4	\$1,828.7	
2014			SE	ALED				
2015								

Analysis Variable : tot_cost_amt TOT_COST_AMT							
quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev	
2012 Q4	INN Out-of_state	34	\$136,735.3	34	\$4,021.6	\$5,698.7	
2013 Q1	INN Out-of_state	740	\$1,258,545.8	740	\$1,700.7	\$3,549.6	
2013 Q2	INN Out-of_state	876	\$1,094,941.0	876	\$1,249.9	\$2,800.0	
2013 Q3	INN Out-of_state	788	\$1,090,626.4	788	\$1,384.0	\$3,451.6	
2013 Q4	INN Out-of_state	729	\$909.018.7	729	\$1,246.9	\$3,210.9	
		9E	ALED				
	2012 Q4 2013 Q1 2013 Q2 2013 Q3	quarter admit INN resident 2012 Q4 INN Out-of, state 2013 Q1 INN Out-of, state 2013 Q2 INN Out-of, state 2013 Q3 INN Out-of, state	Quarter admit INN resident N Obs	quarter admit INN resident N Obs Sum 2012 Q4 INN Out-of state 34 \$136,735.3 2013 Q1 INN Out-of state 740 \$1,255,545.8 2013 Q2 INN Out-of state 676 \$1,094,941.0 2013 Q2 INN Out-of state 676 \$1,094,941.0 2013 Q3 INN Out-of state 788 \$1,096,026.4	Quarter admit INN resident N Obs Sum N	Quarter admit INN resident N Obs Sum N Mean	

		Analysis Varia	able : tot_cost_a	imt TOT_COST_AMT			
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	OON In-state	61	\$173,051.8	61	\$2,836.9	\$5,702.9
2013	2013 Q1	OON In-state	1629	\$1,623,970.5	1629	\$996.9	\$2,616.2
	2013 Q2	OON In-state	3284	\$1,818,362.9	3284	\$553.7	\$1,807.7
	2013 Q3	OON In-state	4362	\$2,384,388.8	4362	\$546.6	\$1,875.7
1	2013 Q4	OON In-state	3153	\$1,850,463.0	3153	\$586.9	\$2,086.4
2014			5	EALED			
2015							

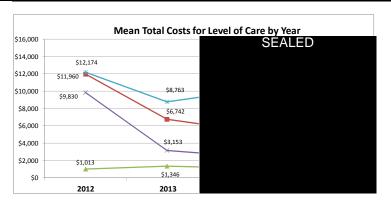
		Analysis Varia	ble:tot_cost_a	amt TOT_COST_AMT			
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	OON Out-of-state	85	\$515,405.9	85	\$6,063.6	\$8,296.5
2013	2013 Q1	OON Out-of-state	4118	\$6,508,063.8	4118	\$1,580.4	\$3,619.9
	2013 Q2	OON Out-of-state	7246	\$7,119,787.3	7246	\$982.6	\$2,876.1
	2013 Q3	OON Out-of-state	7093	\$7,172,459.2	7093	\$1,011.2	\$2,822.6
2014			SE	ALED			
2015							

year_admit	Acure Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Sum by Year
2012	\$298,990	\$146,091	\$452,184	\$19,248	\$3,536	\$13,683	\$9,587	\$943,318
2013	\$12,189,805	\$5,169,866	\$12,550,181	\$8,171,607	\$3,549,572	\$2,860,709	\$1,407,402	\$45,899,141
2014				SEALED				
2015				OL, (LLD				
Sum								



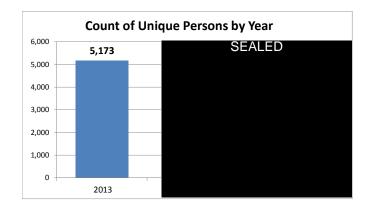
Sums were copied and pasted from the last table

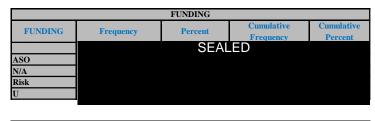
year_admit	Acure Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services
2012	\$11,960	\$12,174	\$9,830	\$1,013	\$101	\$380	\$152
2013	\$6,742	\$8,763	\$3,153	\$1,346	\$179	\$376	\$151
2014		SEALED.					
2015							
Total Mean							



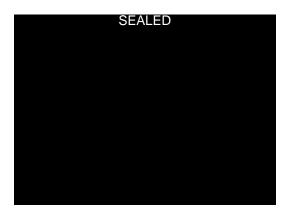
year_admit	AUTH_DLOC		N Obs	Sum	N	Mean	Std Dev
2012	Acute Inpatient	Acute Inpatient 2012	25	298989.7	25	11959.6	9605.9
2013	Acute Inpatient	Acute Inpatient 2013	1808	12189805.1	1808	6742.1	5899.6
2014	Acute Inpatient	Acute Inpatient 2014	1208	6570828	1208	5439.4	3697.4
2015			SEAL	_ED			
2012							
2013							
2014							
2015							
2012							
2013							
2014							
2015							
2012							
2013							
2014							
2015							
2012							
2013							
2014							
2015							
2012							
2013							
2014							
2015							
2012							
2013							
2014							
2015							

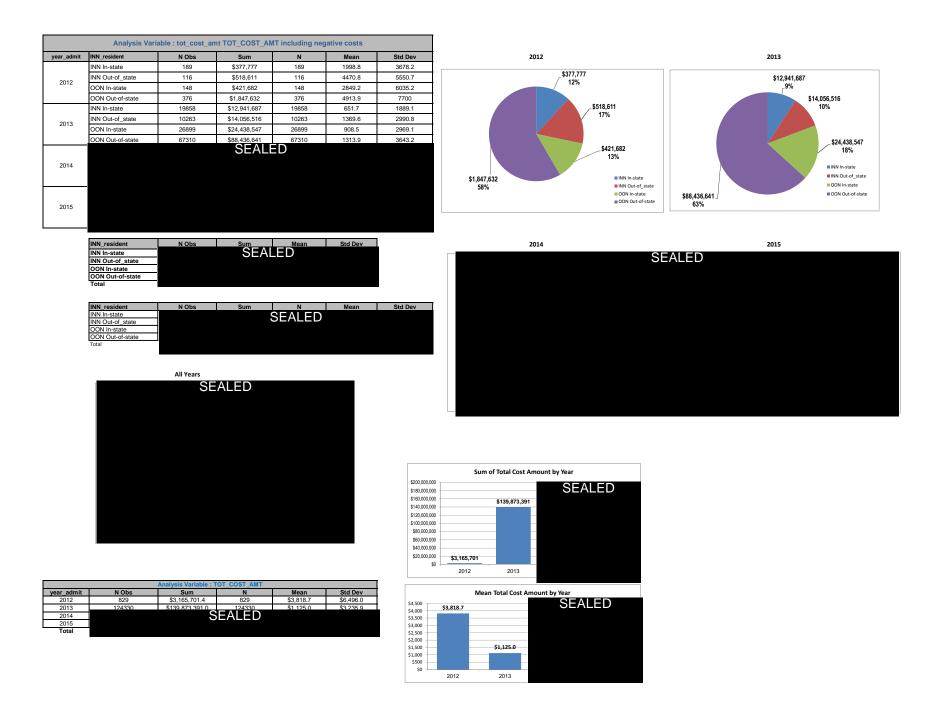
Analysis Variable : unique_pers_count						
year_admit	N					
2013	5,173					
2014	SEALED					
2015						
Total						







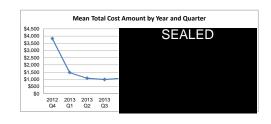


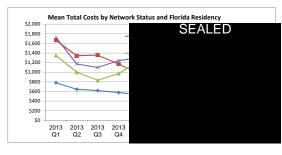


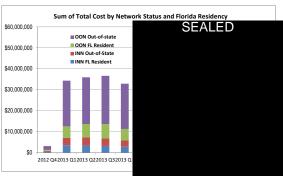
year_admit	quarter_admit	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	829	\$3,165,701.4	829	\$3,818.7	\$6,496.0
2013	2013 Q1	23305	\$34,344,456.4	23305	\$1,473.7	\$3,696.8
	2013 Q2	33472	\$35,947,798.5	33472	\$1,074.0	\$3,174.0
Ī	2013 Q3	37006	\$36,650,001.8	37006	\$990.4	\$3,033.1
	2013 Q4	30547	\$32,931,134,3	30547	\$1.078.0	\$3,144,9
2014 Q			SEAL	<u>-</u> υ		
2015 Q						

	Analysis	Variable : tot_cost_	amt TOT_COST_A	MT	
year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state
2012	2012 Q4	\$1,998.8	\$4,470.8	\$2,849.2	\$4,913.9
2013	2013 Q1	\$780.8	\$1,665.4	\$1,350.7	\$1,729.0
	2013 Q2	\$645.8	\$1,340.6	\$1,001.8	\$1,172.5
	2013 Q3	\$618.3	\$1,354.8	\$832.3	\$1,098.4
	2013 Q4	\$575.8	\$1,172.3	\$972.3	\$1,241.6
2014			SEALED		
2015					

	Analysis '	Variable : tot_cost_i	amt TOT_COST_Al	ИΤ	
year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state
2012	2012 Q4	\$377,776.6	\$518,611.2	\$421,682.0	\$1,847,631.6
2013	2013 Q1	\$3,520,525.7	\$3,502,324.6	\$5,501,353.1	\$21,820,253.0
	2013 Q2	\$3,339,452.9	\$4,010,957.7	\$6,324,058.4	\$22,273,329.5
	2013 Q3	\$3,234,716.1	\$3,583,449.9	\$6,765,910.0	\$23,065,925.8
2014	-		SEALED		
2015	-				







		Analysis Va	riable : tot_cost_	amt TOT_COST_AMT			
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	INN In-state	189	\$377,776.6	189	\$1,998.8	\$3,678.2
2013	2013 Q1	INN In-state	4509	\$3,520,525.7	4509	\$780.8	\$2,141.1
	2013 Q2	INN In-state	5171	\$3,339,452.9	5171	\$645.8	\$1,833.0
	2013 Q3	INN In-state	5232	\$3,234,716.1	5232	\$618.3	\$1,795.5
2014			SE	EALED			
2015							

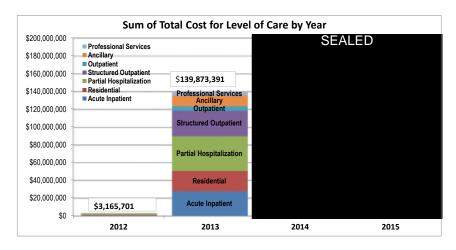
Analysis Variable : tot_cost_amt TOT_COST_AMT									
quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev			
2012 Q4	INN Out-of_state	116	\$518,611.2	116	\$4,470.8	\$5,550.7			
2013 Q1	INN Out-of_state	2103	\$3,502,324.6	2103	\$1,665.4	\$3,366.6			
2013 Q2	INN Out-of_state	2992	\$4,010,957.7	2992	\$1,340.6	\$2,854.7			
2013 Q3	INN Out-of_state	2645	\$3,583,449.9	2645	\$1,354.8	\$3,030.6			
		SE	ALED						
	2012 Q4 2013 Q1 2013 Q2	quarter admit INN resident 2012 Q4 INN Out-of_state 2013 Q1 INN Out-of_state 2013 Q2 INN Out-of_state	quarter admit INN resident N Obs 2012 Q4 INN Out-of, state 116 2013 Q1 INN Out-of, state 2103 2013 Q2 INN Out-of, state 2992 2013 Q3 INN Out-of, state 2645	quarter admit INN resident N Obs Sum 2012 Q4 INN Out-of, state 116 \$518,611.2 2013 Q1 INN Out-of, state 2103 \$3,502,324.6 2013 Q2 INN Out-of, state 2992 \$4,010,957.7	quarter admit INN resident N Obs Sum N 2012 Q4 INN Out-of_state 116 \$518,611.2 116 2013 Q1 INN Out-of_state 2103 \$3,502,324.6 2103 2013 Q2 INN Out-of_state 2992 \$4,010,957.7 2992 2013 Q3 INN Out-of_state 2645 \$3,583,449.9 2645	quarter admit INN resident N Obs Sum N Mean 2012 Q4 INN Out-of state 116 \$518.611.2 116 \$4.470.8 2013 Q1 INN Out-of state 2103 \$3.502,324.6 2103 \$1.665.4 2013 Q2 INN Out-of state 2992 \$4,010,957.7 2992 \$1,340.6 2013 Q3 INN Out-of state 2645 \$3,583,449.9 2645 \$1,354.8			

		Analysis V	ariable : tot_cost_ar	nt TOT_COST_AM	Т		
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	OON In-state	148	\$421,682.0	148	\$2,849.2	\$6,035.2
2013	2013 Q1	OON In-state	4073	\$5,501,353.1	4073	\$1,350.7	\$3,699.0
	2013 Q2	OON In-state	6313	\$6,324,058.4	6313	\$1,001.8	\$3,199.6
	2013 Q3	OON In-state	8129	\$6,765,910.0	8129	\$832.3	\$2,760.4
1			0.5				
2014			SE	ALED			
2015							
	·						

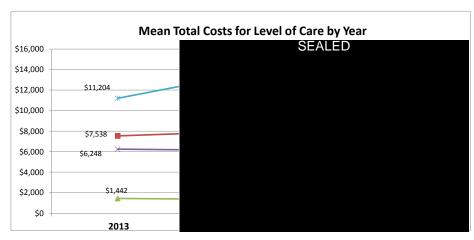
		Analysis Va	riable : tot_cost_a	amt TOT_COST_AM	Г		
year_admit	quarter_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	OON Out-of-state	376	\$1,847,631.6	376	\$4,913.9	\$7,700.0
2013	2013 Q1	OON Out-of-state	12620	\$21,820,253.0	12620	\$1,729.0	\$4,129.1
	2013 Q2	OON Out-of-state	18996	\$22,273,329.5	18996	\$1,172.5	\$3,475.6
	2013 Q3	OON Out-of-state	21000	\$23,065,925.8	21000	\$1,098.4	\$3,351.2
2014			SE	ALED			

year_admit	Acute Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Sum by Year
2012	\$681,795	\$640,264	\$1,637,558	\$105,677	\$16,897	\$56,096	\$27,415	\$3,165,701
2013	\$27,770,624	\$22,991,120	\$39,199,362	\$28,492,135	\$5,147,092	\$12,152,384	\$4,120,674	\$139,873,391
2014				SEALED				
2015								
Sum								

Sums were copied and pasted from the last table

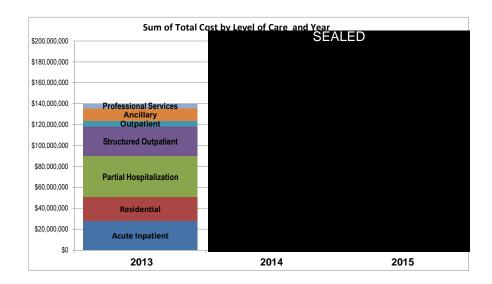


year_admit	Acute Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Mean by Year
2013	\$7,538	\$11,204	\$6,248	\$1,442	\$151	\$375	\$158	\$3,874
2014				SEALED				
2015								
Total Mean								

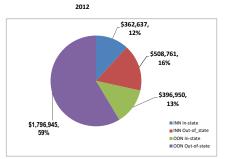


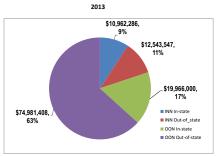
year_admit	AUTH_DLOC		N Obs	Sum	N	Mean	Std Dev
2012	Acute Inpatient	Acute Inpatient 2012	70	681795.3	70	9739.9	7728.8
2013	Acute Inpatient	Acute Inpatient 2013	3684	27770623.9	3684	7538.2	5800
2014	SEALE						
2012	Ancillary	Ancillary 2012	130	56095.8	130	431.5	863.8
2013	Ancillary	Ancillary 2013	32423	12152384.1	32423	374.8	798.4
S							
2012	Outpatient	Outpatient 2012	132	16897.2	132	128	85.8
2013	Outpatient	Outpatient 2013	34062	5147091.9	34062	151.1	220.2
s							
2012	Partial Hospitalization	Partial Hospitalization 2012	139	1637557.7	139	11781	7085.7
2013	Partial Hospitalization	Partial Hospitalization 2013	6274	39199362.1	6274	6247.9	7532.7
<u> </u>							
2012	Professional Services	Professional Services 2012	203	27415	203	135	72.4
2013	Professional Services	Professional Services 2013	26080	4120673.7	26080	158	124
S							
2012	Residential	Residential 2012	53	640263.5	53	12080.4	6191.2
2012	Residential	Residential 2012 Residential 2013	2052	22991120.1	2052	11204.2	8488.1
	Residential	Residential 2013	2032	22991120.1	2032	11204.2	0400.1
S							
2012	Structured Outpatient	Structured Outpatient 2012	102	105676.9	102	1036	890,3
2013	Structured Outpatient	Structured Outpatient 2013	19755	28492135.2	19755	1442.3	1590.7
S	Da detarea Outpatient	Sa actarea Gatplittent 2013	1,733	20.72133.2	1,7133	1.172.3	1370.7

Year_Admit	Acute Inpatient	Residential	Partial Hospitalization	Structured Outpatient	Outpatient	Ancillary	Professional Services	Sum by Year
2013	\$27,770,624	\$22,991,120	\$39,199,362	\$28,492,135	\$5,147,092	\$12,152,384	\$4,120,674	\$139,873,391
2014				SEALED				
2015								
Sum								



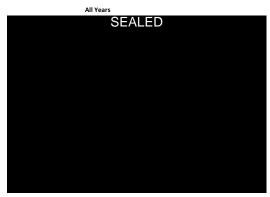
year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
	INN In-state	62	\$362,637	62	5849	4379.5
2012	INN Out-of_state	62	\$508,761	62	8205.8	5240.5
2012	OON In-state	51	\$396,950	51	7783.3	8292.8
	OON Out-of-state	189	\$1,796,945	189	9507.6	8674.5
	INN In-state	3886	\$10,962,286	3886	2821	3443.2
2013	INN Out-of_state	3479	\$12,543,547	3479	3605.5	4274
2013	OON In-state	4728	\$19,966,000	4728	4222.9	5998.6
	OON Out-of-state	19672	\$74,981,408	19672	3811.6	5984.9
2014			SEALED			
2015						





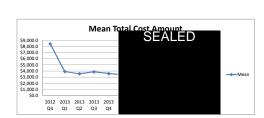
SEALED





2012 O4	364	\$3.065.293.4	364	\$8,421.1	\$7.621.8
quarter_admit	N Obs	Sum	N	Mean	Std Dev
·					

year_admit	quarter_admit	N Obs	Sum	N	Mean	Std Dev
2012	2012 Q4	364	\$3,065,293.4	364	\$8,421.1	\$7,621.8
2013	2013 Q1	7900	\$30,871,819.2	7900	\$3,907.8	\$5,549.6
	2013 Q2	8480	\$30,132,024.0	8480	\$3,553.3	\$5,542.2
	2013 Q3	7823	\$30,295,431.2	7823	\$3,872.6	\$5,680.3
互	2013.04	7562	\$27 153 966 7	7562	\$3 590 8	\$5.538.0
2014 Q			SEALED			
2015 Q						

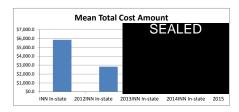


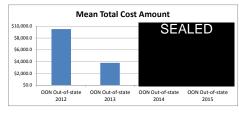
	Analysis Variable : tot_cost_amt TOT_COST_AMT											
year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev						
2012	INN In-state 2012	62	\$362,637.2	62	\$5,849.0	\$4,379.5						
2013	INN In-state 2013	3886	\$10,962,286.1	3886	\$2,821.0	\$3,443.2						
2014			SEVI ED									
2015			SLALLD									

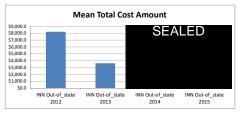
year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	OON Out-of-state 2012	189	\$1,796,945.1	189	\$9,507.6	\$8,674.5
2013			CEALED			
2014			SEALED			
2015						

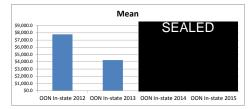
year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	INN Out-of_state 2012	62	\$508,761.4	62	\$8,205.8	\$5,240.5
2013	INN Out-of state 2013	3.170	\$12 543 547 1	3470	\$3,605.5	\$4.274.0
2014			SEALED			j
2015						1

year_admit	INN_resident	N Obs	Sum	N	Mean	Std Dev
2012	OON In-state 2012	51	\$396,949.8	51	\$7,783.3	\$8,292.8
2013	OON In-state 2013	4728	\$19,966,000.1	4728	\$4,222.9	\$5,998.6
2014			SEALED			
2015						



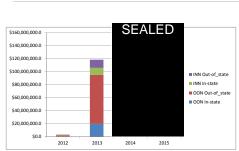






year_admit	OON In-state	OON Out-of_state	INN In-state	INN Out-of_state
2012	\$396,949.8	\$1,796,945.1	\$362,637.2	\$508,761.4
2013	\$19,966,000.1	\$74,981,408.0	\$10,962,286.1	\$12,543,547.1
2014		SEA	IED	
2015		SLA	LLD	
Sum				





INN_resident	N Obs	Sum	N	Mean	Std De
INN In-state	62	\$362,637.2	62	\$5,849.0	\$4,379.5
INN Out-of_state	62	\$508,761.4	62	\$8,205.8	\$5,240.5
OON In-state	51	\$396,949.8	51	\$7,783.3	\$8,292.8
OON Out-of-state	189	\$1,796,945.1	189	\$9,507.6	\$8,674.5
INN In-state	3886	\$10,962,286.1	3886	\$2,821.0	\$3,443.2
INN Out-of_state	3479	\$12,543,547.1	3479	\$3,605.5	\$4,274.0
OON In-state	4728	\$19,966,000.1	4728	\$4,222.9	\$5,998.6
OON Out-of-state	19672	\$74,981,408.0	19672	\$3,811.6	\$5,984.9
		SEALED			
	INN In-state INN Out-of_state OON In-state OON Out-of-state INN In-state INN Out-of_state INN Out-of_state OON In-state	INN In-state 62 INN One-of-state 62 OON In-state 51 OON One-of-state 51 OON One-of-state 189 INN In-state 3886 INN Other-Of-state 3886 OON In-state 4728	INN In-state 62 \$362.637.2 INN One-of-state 62 \$3862.637.2 INN One-of-state 62 \$508,761.4 OON In-state 51 \$396,949.8 OON One-of-state 189 \$31,796,945.1 INN In-state 3886 \$10,962.286.1 INN One-of-state 3479 \$12,543,547.1 OON In-state 4728 \$19,966,00.1	INN In-state 62 \$362,637.2 62 INN Out-of, state 62 \$580,761.4 62 OND In-state 51 \$596,949.8 51 OND Out-of-state 189 \$1,796,945.1 189 INN In-state 3886 \$10,962,286.1 3886 INN Out-of, state 3479 \$12,543,471 3479 OON In-state 4728 \$19,966,000.1 4728 OON In-state 4728 \$19,966,000.1 4728 OON In-state 4728 \$19,966,000.1 4728 OON Out-of-state 19672 \$74,981,008.0 19672	INN In-state 62 \$382,637.2 62 \$5,849.0 INN Out-of_state 62 \$508,761.4 62 \$5,849.0 ON In-state 62 \$508,761.4 62 \$8,205.8 OON In-state 51 \$506,949.8 51 \$7,783.3 OON Out-of-state 139 \$1,796,945.1 139 \$9,907.6 INN In-state 3886 \$11,096,228.61 3886 \$2,221.0 INN Out-of_state 3479 \$12,543,547.1 3479 \$5,805.5 OON In-state 4728 \$19,966,000.1 4728 \$4,222.9 OON Out-of-state 4728 \$19,966,000.1 4728 \$4,222.9 OON Out-of-state 19672 \$3,811.6

year_admit	INN_resident	N Obs	Sum		Mean	Std Dev
2012	INN In-state	189		377776.6	1998.8	3678.2
2012	INN Out-of_state	116		518611.2	4470.8	5550.7
2012	OON In-state	148		421682	2849.2	6035.2
2012	OON Out-of-state	376		1847631.6	4913.9	7700
2013	INN In-state	19858		12941686.6	651.7	1889.1
2013	INN Out-of_state	10263		14056516.4	1369.6	2990.8
2013	OON In-state	26899		24438546.7	908.5	2969.1
2013	OON Out-of-state	67310		88436641.3	1313.9	3643.2
2014			SEAL	ED		
2014						
2014						
2014						
2015						
2015						
2015						
2015						

	Analysis Variable : TOT_COST_AMT										
year_admit	quarter_admit	INN FL Resident	INN Out-of-State	OON FL Resident	OON Out-of-state	Quarter Mean					
2012	2012 Q4	\$2,109.4	\$4,021.6	\$2,836.9	\$6,063.6	\$3,997.1					
2013	2013 Q1	\$789.9	\$1,700.7	\$996.9	\$1,580.4	\$1,297.5					
	2013 Q2	\$684.4	\$1,249.9	\$553.7	\$982.6	\$846.1					
	2013 Q3	\$685.4	\$1,384.0	\$546.6	\$1,011.2	\$841.1					
	2013 Q4	\$608.0	\$1,246.9	\$586.9	\$1,081.4	\$891.4					
2014			SEAL	ED							
0045											
2015											

	Analysis Variable : tot_cost_amt TOT_COST_AMT											
INN_resident	N Obs	Sum		Mean	Std Dev							
INN In-state		SEA	LED									
INN Out-of_state												
OON In-state												
OON Out-of-state												